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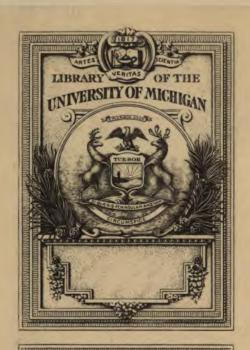


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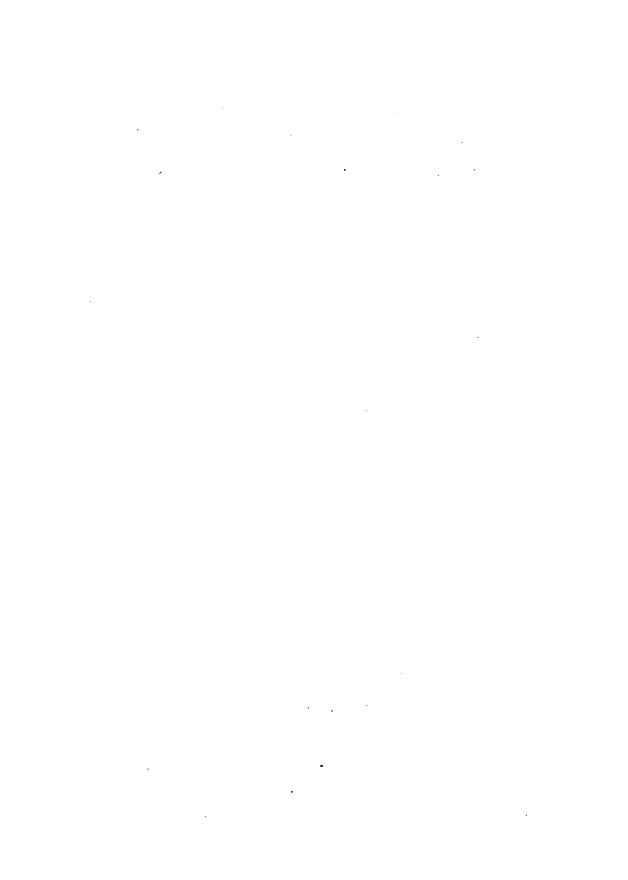
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#### THIRTY-SECOND ANNUAL REPORT

OF THE

# BOARD OF PRESIDENT AND DIRECTORS

OF THE

# ST. LOUIS PUBLIC SCHOOLS,

FOR THE

YEAR ENDING JULY 31, 1886

NIXON-JONES PRINTING CO.

1886.

R 5

# SCHOOL BOARD ORGANIZATION:

## NOVEMBER, 1885.

## OFFICERS.

		Pi	RESID	ENT,		
HENRY HICKMAN,	•	-	-	-	•	3506 South Broadway.
·		VICE	-PRES	IDEN	т,	
THOS. A. RUSSELL,		-	S. E.	cor.	Broa	dway and Olive Streets.
8	ECRI	ETARY	AND	TRE	ASURF	ER,
MILTON H. WASH,	-	-	-	-	-	- 1205 Wright Street.
		SUPE	RINTE	NDE	NT,	
EDWARD H. LONG,	-	-	-	-	-	1350 Garrison Avenue.
,	8818	TANT	SUPE	RINTE	INDE	NT,
CHAS. M. FOSTER,	•	-	•	Thir	d, S.	W. cor. Marceau Street.
A	ssis	TANT	SUPE	RINTE	ENDEN	NT,
L. W. TEUTEBERG,	-	-	-	-		4317 North Tenth Street.
		AT	TORN	EY,		
LEO RASSIEUR, -				s. w	. cor.	4th and Market Streets.
		1	BATLIF	F,		
G. M. BAARE,	•	-	-	-	-	1117 Wyoming Streets.
		AR	CHITE	СT,		
H. WILLIAM KIRCH	NER,	, -	-	-	-	620 Chestnut Street.
		SUPP	LY A	BENT,	,	
WM. BRYAN, -	•	-	-	_		1423 Dodler Street.

# SCHOOL BOARD ORGANIZATION.

## NOVEMBER, 1886.

# OFFICERS.

			PRI	SSIDE	ENT,					
	HENRY HICKMAN,	-	-	-	-	-	-	350	6 S. Bı	oadway.
			VICE-1	PRES	IDEN	т,				
	ALBERT BORNMUE	LLER,	-	-	-		2620	N. F	if <b>t</b> eent	h Street.
		SECRE'	TARY .	AND	TREA	SUR	ER,			
19.77	MILTON H. WASH,	-	-	-	-	•	•	1205	Wrigh	t Street.
Da 24	L	8	UPERI	NTEI	NDEN	т,				
	EDWARD H. LONG,									
		ABSIST.	ANT 8	UPEF	RINTI	ENDI	ENT,			
	CHAS. M. FOSTER,	-	-	-	Thi	rd S	. <b>w</b> .	cor. I	Marcea	u Street.
		A88I8T	ANT 8	UPEF	RINTI	ENDI	ENT,			
	L. W. TEUTEBERG,	-	-	-	-		431	7 N. E	Elevent	h Street.
			ATT	ORN	EY,					
	LEO RASSIEUR,		•	8	s. w.	coı	. 4th	and l	Market	Streets.
			В	AILIF	F,					
	G. M. BAARE, -	-			-	-	11	17 W	yoming	g Street.
			ARC	HITE	ст,					
	H. WILLIAM KIRCH	NER,	•	-	-	-		355	7 Olive	Street.
			SUPP	LY A	GEN'	г,				
	WW RRVAN		_	_				1428	Dodie	r Street

# MEMBERS OF THE BOARD.

# NOVEMBER, 1885.

		TERM	RESIDENCE,
WARI			OR PLACE OF BUSINESS.
1st.			
2d.	WILLIAM GOERLIC		•
8d.			fice, 141 Rutger Street.
4th.	JOHN BRADY	1887Of	fice, 1401 N. Main Street.
	ALOIS BLANK		•
6th.	OTTO D'AMOUR	1886Of	ice, 2001 N. Broadway.
7th.	FRED. ZELLE	1887Of	ice, 2210 S. Broadway.
8th.	WM. C. GREEN	1888 Re	sidence, 823 Angelica St.
9th.	WILLIAM KOENIG	1887Off	ice, 120 S. Eighth Street.
10th.	CHAS. VASTINE	1886 Res	sidence, 2083 Olive Street.
11th.	HENRY HICKMAN	1888Re	sidence, 3506 S. Broadway.
12th.	JOHN W. O'CONNELL	1886Off	lce, 311 Morgan Street.
18th.	HENRY FISCHER	1888Of	lce, 1932 Gravois Av.
14th.	ALB'T BORNMUELLE	ER1887Off	ice, 2620 N. Fifteenth St.
15th.	LEVI L. ARNOLD	1888Of	ice, N.W.cor.6th &St.Charles.
16th.	HENRY SCHWANER.	1886Re	sidence, 3521 Florissant Av.
17th.	E. M. BOSLEY	1886Off	ice, 219 N. Broadway.
18th.	THOS. A. RUSSELL	1887Off	ice, S. E. cor. B'way & Olive.
19th.	HENRY M. BRYAN	1888Off	ice, 417 Olive Street.
20th.	PATRICK J. KELLY	1888Off	ice, 2733 Cass Av.
21st.	H. H. BODEMANN	1886 Re	s. Grand Av. nr. Wyoming.
<b>2</b> 2d.			sidence, 5602 S. Broadway.
23d.	GEORGE SCHUBERT.	1887 { Res	sidence, N. Broadway, bet. Calcott and Withers Avenues.
24th.	H. M. STARKLOFF	1886Res	idence, 7622 S. Broadway.
25th.	HENRY UDE	1888Res	. Grav. Rd. nr. King's H'wy.
26th.	WM. L. HAWKINS	1888 Res	. Beckville, W. St. Louis.
27th.	MICHAEL FOERSTEL	1886 Offi	ce, Union Market.
28th.	L. E. THEO. FISCHER	R1888 Offi	ce, 4161 Easton Av.

# MEMBERS OF THE BOARD.

# NOVEMBER, 1886.

WARD.	NAME.	TERM EXPIRES.	RESIDENCE, OR PLACE OF BUSINESS.
		1889Office,	
		•	925 Franklin Avenue.
		1887Office,	
		1887 Office,	
		1889 Office,	
		1889 Office,	•
		1887Office,	•
		•	ence, 823 Angelica Street.
			120 S. Eighth Street.
		•	ence, 2083 Olive Street.
			ence, 3506 S. Broadway.
		LL1889Office,	•
		•	1982 Gravois Avenue.
			2620 N. Fifteenth Street. N.W. cor.6th&St Charles.
		•	
		1889Office,	
		1889Office,	
		•	S. E. cor. B'way & Olive.
		1888Office,	
		1888Office,	
			nce, 2723 Chippewa St.
			ence, 5602 S. Broadway.
23d. GEO	RGE SCHUBER	$\mathbf{T} \cdot \cdot \cdot \cdot 1887 \cdot \cdot \cdot \cdot \left\{egin{array}{c} \mathbf{Resi} \\ \mathbf{Ta} \end{array} ight.$	dence, N. Broadway, bet. lcott & Withers Avenues.
		1889Office,	•
25th. HEN	NRY UDE	1888Res. G	rav. Rd. nr. King's H'wy.
26th. WM	L. HAWKINS.	1888Res. B	eckville, W. St. Louis.
27th. MIC	HAEL FOERST	EL1889Office,	Union Market.
28th. L. E	. THEO. FISCH	HER1888Office,	4161 Easton Avenue.

#### STANDING COMMITTEES FOR 1885-6.

NEW HIGH SCHOOL COMMITTEE.

MESSRS. RUSSELL, GREEN, KOENIG, BRYAN, TAYLOR, O'CONNELL, STARKLOFF.

TEACHERS COMMITTEE.

MESSRS. D'AMOUR, BLAISDELL, KELLY, FISCHER (28th Ward), BOSLEY, HAWKINS, BRYAN.

COMMITTEE ON LANDS AND LEASING.

ME-SRS. SCHWANER, KOENIG, RUSSELL, BORNMUELLER, ZELLE, BLAISDELL, ARNOLD.

BUILDING COMMITTEE.

MES-RS. BORNMUELLER, GOERLICH, TAYLOR, BODEMANN, BLAISDELL, SCHUBERT, FISHER (13th Ward).

COMMITTEE ON SUPPLIES.

MESSRS. BLAISDELL, SCHWANER, O'CONNELL, ZELLE, BUTLER, VASTINE, HAWKINS.

COMMITTEE ON COURSE OF STUDY.

MESSRS. O'CONNELL, BLANK, VASTINE, STARKLOFF, BRYAN, KELLY, FOERSTEL.

COMMITTEE ON WAYS AND MEANS.

MESSRS. KOENIG, BLAŃK, GREEN, GOERLICH, BRADY, ARNOLD, FISCHER (28th Ward).

LIBRARY COMMITTEE.

MESSRS. GREEN, D'AMOUR, STARKLOFF, BUTLER, BOSLEY, FISCHER, (13th Ward), UDE, RUSSELL (ex-officio).

AUDITING COMMITTEE.

MESSRS. FOERSTEL, KELLY, FISCHER (13th Ward).

SALARY COMMITTEE.

MESSRS. BLANK, SCHUBERT, O'CONNELL, UDE, GOERLICH.

COMMITTEE ON RULES.

MESSRS. BODEMANN, VASTINE, BORNMUELLER, D'AMOUR, BRADY.

#### STANDING COMMITTEES FOR 1886-7.

NEW HIGH SCHOOL COMMITTEE.

MESSRS. BLAISDELL, D'AMOUR, BRYAN, FISCHER (28th Ward), PARLE, SABATH, KELLY.

TEACHERS COMMITTEE.

MESSRS. D'AMOUR, BRYAN, FISHER (28th Ward), KELLY, WAIBEL, PARLE, SABATH.

COMMITTEE ON LANDS AND LEASING.

MESSRS. BRYAN, KOENIG, BORNMUELLER, ARNOLD, RUSSELL, BLAISDELL, MUENCH.

BUILDING COMMITTEE.

MESSRS. BORNMUELLER, FOERSTEL, BLAISDELL, FISCHER (13th Ward), TAYLOR, GREEN, FISCHER (28th Ward).

COMMITTEE ON SUPPLIES.

MESSRS. FOERSTEL, BLAISDELL, O'CONNELL, ZELLE, BOSLEY, SCHUBERT, GOERLICH.

COMMITTEE ON COURSE OF STUDY.

MESSRS. O'CONNELL, VASTINE, BLANK, BOSLEY, SABATH, HAW-KINS, FOERSTEL.

COMMITTEE ON WAYS AND MEANS.

MESSRS. KOENIG, BLANK, GREEN, ARNOLD GOERLICH, BRADY, ZELLE.

COMMITTEE ON LIBRARY.

MESSRS. GREEN, PARLE, D'AMOUR, FISCHER (13th Ward), RUSSELL, VASTINE, WAIBEL, BORNMUELLER (ex-officio).

AUDITING COMMITTEE.

MESSRS. FISHER (13th Ward), KELLY, TAYLOR.

COMMITTEE ON SALARY.

MESSRS. PARLE, MUENCH, SCHUBERT, VASTINE, UDE.

COMMITTEE ON RULES.

MESSRS. BLANK, D'AMOUR, ZELLE, BRADY, BOSLEY.

LEGISLATIVE COMMITTEE.

MESSRS. MUENCH, RUSSELL, WAIBEL, BORNMUELLER, ZELLE, KOENIG, HAWKINS.

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		•	

# REPORT OF THE PRESIDENT.

To the People of St. Louis:

In compliance with the terms of the Charter, I herewith submit the Annual Report of the Board of President and Directors of the St. Louis Public Schools for the year 1885-86. In consequence of the action of the Legislature in changing the date of payment of school money from March to August, the Board determined to close its financial year on the last day of June; hence this report embraces the period of time from August 1, 1885, to June 30, 1886.

#### REVENUES.

#### GENERAL FUND.

The receipts and expenditures of this year, as well as of the previous year, and the condition of this fund at the close of the year, are presented in the following tables:—

RECEIPTS.		
FROM WHAT SOURCE.	Year Ending July 31, 1885.	Eleven Months Ending June 30, 1886.
From City School tax	824,806 57	<b>\$</b> 768,927 5 <b>4</b>
" Rents	55,512 31	49,823 14
"Kindergarten supply fees collected	4,867 25	4,745 00
"Tuition of non-resident pupils	512 50	625 00
" State school fund	78,962 65	11,025 00
" Interest on current deposits	6,093 27	7,840 25
" Interest on bills receivable	2,882 18	1,122 71
" Interest on bonds	4,096 00	1,358 00
" Text-books sold	30,198 51	31,676 80
" Washington University — Henry		•
Ames' bequest		100,000 00
" Other sources	625 35	2,063 04
	1,017,556 59	<b>\$</b> 973,706 <b>4</b> 8
Cash in treasury at beginning of year	24,001 28	44,109 66
Cash overdraft at end of year, June 30, 1886	•••••	91,581 64
Grand total	1,031,557 87	\$1,109,397 78
<del>-</del>		

#### EXPENDITURES.

ON	WHAT ACCOUNT.	Year Ending July 31, 1885.	Eleven Months Ending June 30, 1886.
For	Teachers' salaries		<b>8</b> 690,213 80
"	Officers' salaries	26,897 25	25,684 45
"	Janitors' salaries	64,719 25	61,004 20
46	Fuel and gas	20,625 81	16,154 02
"	Library	13,999 80	14,111 90
"	Kindergarten supplies	3,995 88	4,453 09
66	Rent of school houses	5,274 15	5,231 30
46	Repairs and furniture	60,380 90	58,523 20
"	Supplies	5,192 02	5,882 44
"	Transferred to Building fund	61,871 34	55,651 70
"	Transferred to New High School fund		100,150 00
"	Polytechnic building — alterations		7,732 47
44	" — electric light.	• • • • • • • • • • • • • • • • • • • •	4,626 90
"	Text-books	35,351 07	34,260 12
"	Special taxes	5,941 00	7,678 85
"	For general expenses, contingent		
	fund, etc	6,362 39	7,860 81
"	Cleaning vaults	1,177 85	1,172 42
46	Water license	2,795 00	998 50
"	Street sprinkling	1,830 32	1,897 47
"	School census	3,562 46	
"	Real estate for school purposes	3,000 00	2,700 00
"	Printing	3,856 27	3,410 14
T	otal expenditures	<b>8</b> 987,448 21	<b>\$</b> 1,109,397 78
Casl	h in treasury at end of year	. 44,109 66	•••••
G	rand total	31,031,557 87	<b>\$</b> 1,109,397 78

In the annual estimate made by the Ways and Means Committee in May, 1885, of the income for the year ending July 1, 1886, the amount to be received from the State was included. The State school money heretofore has been apportioned in March of each year. The General Assembly, by enactment approved March 4, 1885 (See Session Acts of 1885, page 244), transferred the time of making the annual apportionment of this money from April to July, the Board receiving only \$11,025.00, a fractional amount of the apportionment, covering the period from the old

date of payment to the new; consequently the amount apportioned for the year 1886, \$93,459.63, was not received until July 31, and the Board having changed the beginning of the fiscal year from August 1 to July 1, it was not received in time to be credited and accounted for in the year ending June 30, 1886. This accounts for the large overdraft as shown in the foregoing table of General Fund receipts.

About 80 per cent of the income of the Board is derived from a tax of 4 mills on real and personal property—about 70 per cent of the income is paid for teachers' salaries—and the running expenses of our system of public instruction are increasing annually faster than the income. Below will be found a comparative statement of the revenue received from taxes, and also a statement of the amount paid annually to teachers for the last seven years:—

		Received From Taxes.		Paid Teachers		
Year	1880		<b>\$</b> 745,422	61	<b>\$</b> 59 <b>4,4</b> 10	95
"	1881	••••	720,043	59	585,456	95
"	1882		696,052	07	595,111	15
"	1883		753,665	76	623,982	50
"	1884		755,868	79	632,973	00
"	1885		824,806	57	660,615	45
"	1886		763,927	54	690,213	80

The foregoing table shows an increase in the income from taxes of 1886 over 1880 of \$18,504.83 only; while the increase in the amount paid for teachers's salaries in 1886 over 1880 is \$95,80.285.

#### PERMANENT FUND.

The following is an exhibit of the condition of the Permanent Fund on the 1st day of July, 1886:—

#### RECEIPTS.

Cash in Treasury August 1, 1885	<b>\$65,5</b> 63	98
Cash received to July 1, 1886	13,070	98
Total	<b>8</b> 78.684	

#### EXPENDITURES.

Cash paid for house and lot adjoining Clay School. \$2,000 00 Cash paid for special taxes on property belonging to this fund		
	3,684	20
Cash in Treasury July 1, 1886	74,950	71
STATUS OF PERMANENT FUND.		
CREDIT.		
" Mo. State and U. S. bonds" Bills receivable on hand	74,950 44,400 6,776 00,000	00 50
Total	26,126	21
BUILDING FUND.		
The total amount received and paid out for new	scho	n l
accommodations during the 11 months ending Ju		
1886, was as follows:—	.116 0	υ,
RECEIPTS.  Cash on hand, August 1. 1885 \$		
	1 4 7700	~=
Cash transferred from General Fund	55,651	70
Cash transferred from General Fund		70 45
Cash from bills receivable	55,651 1,245 200	70 45 00
Cash transferred from General Fund	55,651 1,245 200	70 45 00
Cash transferred from General Fund	55,651 1,245 200	70 45 00
Cash transferred from General Fund	55,651 1,245 200	70 45 00
Cash transferred from General Fund	55,651 1,245 200	70 45 00
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Cash transferred from General Fund	55,651 1,245 200	70 45 00
Cash transferred from General Fund	55,651 1,245 200	70 45 00
Cash transferred from General Fund.  Cash from bills receivable	55,651 1,245 200	70 45 00
Cash transferred from General Fund	55,651 1,245 200	70 45 00
Cash transferred from General Fund.  Cash from bills receivable	55,651 1,245 200	70 45 00
Cash transferred from General Fund.  Cash from bills receivable	55,651 1,245 200	70 45 00
Cash transferred from General Fund.  Cash from bills receivable.  Cash from forfeiture of contract.  Total.  EXPENDITURES.  For Cash paid for Benton Station school lot \$ 1,307 83   " contract 115, Blow School, balance 1,502 98   " " 126, New Shepard, " 8,206 50   " " 130, Charless K. G. 4,690 00   " " 130, Divoll Addition 11,500 00   " " 132, Carroll Addition 15,457 00   " " 133, Heating Central High School 2,890 00   " " 134, Boilers Poly. Bld'g 1,660 03   " " 135, Heating New Shepard 2,178 00   " " 136, Warehouse, 14th Street 1,284 00	55,651 1,245 200	70 45 00
Cash transferred from General Fund.  Cash from bills receivable.  Cash from forfeiture of contract.  Total.  EXPENDITURES.  For Cash paid for Benton Station school lot \$ 1,807 83   " contract 115, Blow School, balance 1,502 98   " " 126, New Shepard, " 8,206 50   " " 130, Charless K. G. 4,690 00   " " 130, Divoll Addition 11,500 00   " " 132, Carroll Addition 15,457 00   " " 133, Heating Central High School 2,890 00   " " 134, Boilers Poly. Bld'g 1,660 03   " " 135, Heating New Shepard 2,178 00   " " 136, Warehouse, 14th Street 1,284 00   " " 137, Heating Carroll School 3,100 00	55,651 1,245 200	70 45 00 92

The sum of \$21,435.00, including the foregoing balance, has been appropriated to the erection of the Stoddard ad dition during the next school year.

#### NEW HIGH SCHOOL FUND.

#### RECEIPTS.

For amount of Henry Ames' bequest to Washington Univerversity, transferred to Public Schools with the purchase of the Polytechnic Building, collected by the University, and paid over to the Board Aug. 1885, and by the Board transferred to this fund		
Total	<b>\$</b> 102,534	28
EXPENDITURE.		
For a New High School site on Grand Avenue in Block 2291,		
193x380 feet	<b>\$</b> 34,000	00
Cash on hand July 1, 1886	\$68,534	28
CASH RECAPITULATION JULY 1, 1886.		
Cash in Permanent Fund	<b>\$74,950</b>	71
Cash in Building Fund	15,857	61
Cash in New High School Fund	68,534	28
Total	\$159,342	60
General Fund, overdrawn	91,581	64
Cash in Treasury July 1, 1886	<b>8</b> 67.760	96

The average number of pupils belonging for the year was 41,826 as compared with 40,186 for last year, showing a continuance of that steady growth which is only to be looked for where general approval is accorded both to the management and the course of study.

It must, however, be admitted that the increased expense of tuition has more than kept pace with the increased attendance and also with our income. Indeed, it is more than probable that the Board will find itself compelled to take action in the direction of retrenchment and economy during the coming year; here adequate results may possibly be obtained to place us in easier circumstances again.

#### NEW SCHOOL BUILDINGS NEEDED.

A considerable sum of money, certainly not less than \$50,000 annually for several years, will be required for building purposes to enable us to meet the reasonable demands already made on us for District School Buildings and additions.

Some of these have come from several of the new and rapidly growing communities improving the western suburbs, whose claims on our attention are indisputable. They are also deserving of early consideration because of the improbability of finding any rentable place at all suitable for school purposes anywhere near the centers of their respective populations.

Our circumstances compel us now to pay \$5,231.30 annually for "buildings rented for school purposes." these premises have been engaged as temporary expedients to tide over some unexpected increase in growing localities at the opening of school, and not, as to most of them, with the intention of continuing them in this service; hence, it becomes plain that, though they have been, without exception, the best available for our purposes, to be found vacant in the several localities relieved, few of them have satisfactorily filled the place of the school room, even temporarily. Always defective in light and ventilation, and often cramped in floor space, it would be unreasonable to look for good results being obtained by the teachers who are placed in charge, or to deny that the health of pupils and teachers must, under such unfavorable conditions, be seriously endangered by continued attendance in them.

#### NEW HIGH SCHOOL.

This lot is 193 ft.  $4^{1/2}$  in.  $\times$  379 ft.  $5^{5/8}$  in., and is situated on the east line of Grand Avenue between Bell Avenue and School Street, and is unquestionably a good building site,

commanding fine views both easterwardly over the city and over the western suburbs. Besides, there seems to be no reasonable doubt but that it will prove to be a more available center some years hence than it is to-day.

#### KINDERGARTENS.

The kindergartens have suffered acutely in diminished attendance during the mid-winter months, while during the remaining period of the year, the presence of children under six years of age increase them considerably beyond their legitimate number.

The ingenuity of teachers and committees has been taxed to find some means to check the custom of sending children under the legal age to school, but so far, without as much success as might have been hoped for.

It is pleasant to observe a disposition to make the transition from the kindergarten to the primary grades easier than it used to be. This is done by making a place for modeling in the first and second grades, and, while as yet only in the experimental stage, it will unquestionably be generally adopted.

TABLE SHOWING THE NUMBER OF PUPILS, NUMBER OF TEACHERS, AND AMOUNTS PAID FOR TEACHERS' SALARIES IN THE KINDERGARTEN DEPARTMENTS, FOR THE PAST FOUR YEARS.

	1882-1883.		1883-188	4.	1884 - 188	5.	1885 - 1886.	
Average number of pupils belonging	4,924		8,147 148		3,339 160		3,630 183	
Amount paid for teachers' salaries	\$34,451	50 05	\$34,126 1,759	65 00	\$37,041 2,380	55 15	\$41,534 2,275	90 90
Total cost of instruction	<b>\$</b> 36,135	55	<b>\$</b> 35,885	 65	<b>\$</b> 39,421	- <u>-</u>	<b>\$</b> 43,810	80

#### MALE ASSISTANTS.

The effect of the action of the Board in 1881, which declared that the marriage of a female assistant should be considered as equivalent to her resignation, has been all that could have been hoped for directly.

But now after the lapse of five years, it becomes apparent that the number of teachers who are available by scholarship and other qualifications to fill the positions of Head Assistant and First Assistant in the grammar departments is much smaller than formerly. That is, they have dropped out of our service during the period of greatest professional development, and, generally, before reaching the higher places.

To provide a remedy for this unfavorable outlook, Dr. R. C. Atkinson introduced the following resolution, which was adopted by the Board at its meeting July 14th, 1885:—

"Be it Resolved, That the position of Head Assistant be from this date open to male as well as to female teachers in the St. Louis Public Schools; it being however provided that no more than half the number of such positions be liable to be so filled; and it being further provided that no male person be appointed to the position of Head Assistant unless he shall have passed the principal's examination."

The first and only male Head Assistant ever appointed, was assigned soon after the passage of this resolution, and, after serving six months in that capacity, was promoted to the principalship of a fourth class school.

No other appointments have been made under this resolution since, although it is still unrepealed.

The Board's action was, it seems, taken without considering the strength of the most inflexible of all forms of professional conservatism.

#### SUPPLY DEPARTMENT.

This department, which supplies books and materialto all the pupils of the Public Schools, through the principals, and free books to those who are unable to pay for them, is managed with strict regard for business rules. The committee and the officers in charge of the stock are always prepared to honor any requisition properly and seasonably made on them. The total cost of books, etc., purchased during the year was \$34,260.12; sold \$31,676.82, and furnished indigent pupils \$4.477.53. This year the sale of books to pupils at the supply office has been discontinued.

#### TEXT-BOOKS.

Our rules have placed a number of restrictions on the introduction of new text-books by limiting the period within which such action can be taken, to the months of March, April and May, and by providing that all changes shall be made on the basis of even exchange, i.e., the old book for the new.

Yet a year hardly ever passes but that some new book is added to the list which, together with the price of each, is here appended, with the number of pupils in the eight grades of the District Schools.

It should be stated that the paper, clay and other material which take the place of books in the kindergartens, are bought and furnished by the Supply Committee out of the moneys collected by the teachers for that purpose.

GRADES.	Average No. Pupils in Each Grade for the year 1885-'86.	Studying German in Each Grade for the year 1885-'86.
First Grade	9,481	6,574
Second Grade	10,707	6,759
Third Grade	6,724	3,840
Fourth Grade	4,443	2,431
Fifth Grade	2,557	1,204
Sixth Grade	1,780	758
Seventh Grade	845	268
Eighth Grade	657	161
Total	37,194	21,990

### TEXT BOOKS USED IN EACH GRADE, AND PRICE OF SAME.

#### FIRST GRADE.

McGuffey's Leigh's Phonetic Primer \$	15
McGuffey's Revised First Reader	15
SECOND GRADE.	
McGuffey's Revised Second Reader	25
McGuffey's Revised Third Reader	35
McGuffey's Speller	10
Music, Loomis' Progressive Lessons, No. 2	15
German, Witter's Revised First Reader	25
THIRD GRADE.	
McGuffey's Revised Third Reader	35
Eclectic Primary Geography	50
Physiology, Health Primer	30
McGuffey's Speller	10
Music, Loomis' Progressive Lessons, No. 2	15
German, Witter's Revised First Reader	25
" " Second "	35
FOURTH GRADE.	
McGuffey's Revised Fourth Reader	40
Eclectic Primary Geography	50
Arithmetic, Robinson's Shorter Course, First Book	20
Physiology, How We Live	40
McGuffey's Speller	10
Music, Loomis' Progressive Lessons, No. 3	25
German, Witter's Revised Second Reader	35
FIFTH GRADE.	
McGuffey's Revised Fourth Reader	40
" " Fifth "	60
Arithmetic, Robinson's Shorter Course, Complete, Part I	40
Physiology, How We Live	40
Eclectic Primary Geography	50
	05
Harvey's Revised Elementary Grammar	40
McGuffey's Speller	10
Music, Loomis' Progressive Lessons No. 3	25
German, Witter's Revised Third Reader	50

#### SIXTH GRADE.

McGuffey's Revised Fifth Reader		66
Arithmetic, Robinson's Shorter Course, Complete, Part I		40
Eclectic Complete Geography	1	05
Harvey's Revised Elementary Grammar		40
Physiology, How We Live		40
McGuffey's Speller		10
Music, Loomis' First Steps, No. 4		40
German, Witter's Revised Third Reader		50
SEVENTH GRADE.		
McGuffey's Revised Sixth Reader		78
Harvey's Revised English Grammar		60
Arithmetic, Robinson's Shorter Course, Complete, Part II		40
Eclectic Complete Geography	1	05
Physiology, How We Live	_	40
McGuffey's Speller		10
Music, Loomis' First Steps, No. 4		40
German, Witter's Revised Fourth Reader		7
EIGHTH GRADE.		
McGuffey's Revised Sixth Reader		71
Harvey's Revised English Grammar		60
Arithmetic, Robinson's Shorter Course, Complete, Part II		40
Warren's Physical Geography	1	10
Barnes' Brief History United States		84
McGuffey's Speller		10
Music, Loomis' First Steps, No. 4		40
German, Witter's Revised Fourth Reader		70

#### MANUAL TRAINING,

by which is meant the teaching of the practical use of tools in wood and iron working in connection with the District School work, has been urged upon our attention by a number of citizens, during the present year, and has been duly considered.

In the first place, we entertain very serious doubts whether it ought to be attempted in the District School course at all. Certainly no plan has been submitted, that seemed in the opinion of superintendent or Committee on Course of Study, to promise practical success in the direction aimed at; and anything not broadly and generally educational we should not be justified in attempting. Acting in harmony with this view,

#### DRAWING

still continues to receive a reasonable degree of prominence in the course of study. It is held by all competent authorities to be the foundation and corner stone of manual education. It contributes in several ways to educate; it teaches the eye to see better, the hand to yield up some of its almost incorrigable obstinacy; and the faculty of memorv is also strengthened by its pursuit. As we are engaged in training some thousands of boys who in the fullness of time will become artisans and mechanics, engaged in the numerous branches of industry common to a great center like St. Louis, we owe it to ourselves and to them that our well earned credit for intelligence shall not suffer by any appearance of indifference here. Drawing ought to be kept very near to the three R's, because it is one of the arts of expression, that one which is capable of depicting the worker's thought with graphic clearness, such as no formula of words could always adequately do.

The work accomplished has been quite satisfactory. Sets of models are being provided for the schools, and means devised for their careful preservation.

#### CALISTHENICS.

As the games are to the kindergarten course so ought Calisthenics to be to the District School, namely, a timely alternation to physical training from mental application, which in the young may easily be pushed beyond the limits of unflagging interest.

Not only ought this exercise to be given a regular place on the programme of every school, but its occasional omission from the actual work of the day ought not to be excused except for very good and sufficient cause.

The system of Delsarte is now taught in the High and Normal Schools, and its early introduction into the District Schools should be effected as soon as practicable.

#### THE NORMAL SCHOOL

has emerged from the neglect which obscured it for some years past, into attention and favor. Whilst almost forgotton it never faltered in its work which has always been constant to its own high standard. This has been shown to be so plainly superior to the product of the special examinations that the latter may now be said to be justified only by the necessity that existed during the last two years to obtain teachers.

It will be acknowledged by all who desire to see this excellent institution placed on a permanent basis with well fitted accommodations, that its present dreary abiding place no longer affords sufficient room for the growing wants of the school, and that steps should be taken at once to provide new quarters for it.

The report of the principal shows a rapid increase of admissions towards the limit of 150. And this without receiving any other than High School graduates, although the Board lately amended the rule governing admissions so as to allow High School pupils who had completed the second year, to enter; the Normal course for this class of pupils being two and a half years.

#### GENERAL REMARKS.

Looking at the Schools as a whole, the same general evenness of result noted last year may again be claimed for their work. There is, however, abundant reason for the opinions expressed both by the Superintendent and the Prin-

cipal of the High School that the pupils now received at the latter, from the Grammar Schools, are much better prepared than formerly. This indicates a general improvement throughout the grammar school course. Something has been gained also in the improvement of the Board's management. Doubtless more might have been accomplished, but, after all, the value and character of such improvement will be acknowledged, on reflection, to depend mainly on the degree of interest evinced by the people in the management of their educational affairs.

The reports of the Superintendent, Secretary and Treasurer, which are herewith submitted, will be found to contain much information in detail relating to the management of the Schools and the Board's general affairs.

Finally, I desire to express to my fellow-members my appreciation of their co-operation, and to the officers, teachers and employees the commendation which is due them for services well rendered.

HENRY HICKMAN.

#### ANNUAL REPORT

## OF THE SUPERINTENDENT.

Office Superintendent Public Schools, St. Louis, August 1, 1886.

To the Board of President and Directors of the St. Louis Public Schools

GENTLEMEN — In compliance with your rules, I herewith submit the report of the schools under your charge, for the year ending June 30th, 1886, the same being the Thirty-Second Annual Report of the St. Louis Public Schools.

This report contains the usual amount of statistical matter which represents, to a great extent, the prosperity and The enrollment presents the success of the school system. increase or decrease in patronage; the effect of school discipline upon the habits of the pupil is shown partly by the regularity and punctuality of his attendance; the ability of the school to control pupils and to lead them to the power of self-control is represented in our schools, comparatively, at least, by the number of cases of corporal punishment and The character of the schools in general, as suspension. well as the wants and efforts of the people, are indicated in various ways through the statistical results gained by collecting and tabulating the items composing these general results; these, together with the course of study, will present quite clearly what the people are attempting to accomplish through their representatives, in the management of the schools.

In addition to the following statistical tables in the body of this report, detailed statements in tabulated form for each school have been inserted in the Appendix.

### SCHOOL STATISTICS.

Population	of	the	City	of	St.	Louis,	June	1,	1880,
350,522.			•						

School population, June 1, 1885 (between the ages of six and twenty):—

six and twenty):-	<del>_</del>		
	WHITE.	COLORED	
	52,611	2,445	55,0 <b>5</b> 6
Female	50,901	2,497	53,398
Total	103,512	4,942	108,454
•	SCHOOL BUILDINGS.		
Total number of Scho	ool buildings		106
	ildings owned by the Board.		
	ildings rented by the Board.		
	oms		
Seating capacity for p	oupils		48,730
COMPAR	ATIVE TABLE FOR NINETEEN		
1000		o. Houses.	NO. SEATS.
		38	15,281
•	•••••••	40	18,000
	• • • • • • • • • • • • • • • • • • • •	48	20,105
	• • • • • • • • • • • • • • • • • • • •	52	23,222
	• • • • • • • • • • • • • • • • • • • •	58	25,750
1873	••••••	67	27,785
1874		54	28,530
1875	•••••	<b>5</b> 6	30,070
1876	••. ••• ••• • • • • • • • • • • • • •	· <b>5</b> 6	. 31,510
1877	• • • • • • • • • • • • • • • • • • • •	88	35,790
1878		95	37,580
		104	42,270
		103	42,560
		103	42,610
	· · › · · · · · · · · · · · · · · · · ·	103	42,730
	· · · · · · · · · · · · · · · · · · ·	103	44,880
	• • • • • • • • • • • • • • • • • • • •	103	46,860
			•
			47,810
1880	• • • • • • • • • • • • • • • • • • • •	106	48,730
•	VALUE OF SCHOOL PROPERT	ry.c	98 (
Walue of School: lote		·	907.619 'NE

Total value of property used for School purposes & \$3,404,955 52

The total number of teachers employed by the Board during the year, in both day and evening schools, is given in the following table. Many of the Kindergarten teachers are employed only for one-half of each day.

one-nam of each day.			
TEACHERS.			
NUMBER OF PRINCIP	ALS.		·
[From Table.VI., Appe	ndix.]	:	
x	IALE.	FEMALE.	TOTAL.
In the Normal School	1	••	1
In the High School	2	••	2
In the District Schools (white)	36	16	52
In the District Schools (colored)	13	••	13
In the Evening Schools	30	••	30
Total number of Principals	82	16	98
NUMBER OF ASSISTA	ŅŢS.		
	(ALE,	FEMALE.	TOTALL
In the Normal School	• •	5	5:
In the High School	10	19	29
In the District Schools (white)	21	740	761
In the District Schools (colored)	14	51	65
In the Kindergartens		186	186
In the Evening Schools	15	38	53
Total number of Assistants	60	1,039	1,099
Music and Drawing Teachers	4.	- 8	12
Total number of Teachers	146	1,063	1,209
NUMBER OF ASSISTANTS IN THE DISTR	іст всн	OOLS, BY I	BANK.
	IITE.	COLORED.	TOTAL.
Head Assistants	45	••	45
First Assistants (Grammar)	44	2	46
First Assistants (Primary)	63	3	66
Second Assistants (Grammar)	37	3	40
Second Assistants (Primary).,	53	11 .	<sup>, :</sup> 64
Third Assistants 4	<b>L</b> 33	46	· 479 <sub>1</sub> !
Kindergarten Directors	.68		<b>68</b> . •
Kindergarten Paid Assistants	118	<b>.</b> . :	118
Head Assistants (German Department)	19	•• .	:19 1
First Assistants (German Department)	28	••	28
Second Assistants (German Department).:	6	•	61.
Third Assistants (German Department)	.33	••	33'
<del>-</del>		<del></del>	<del></del>

Total Assistants. ..... 947

### PUPILS.

#### NUMBER OF PUPILS ENROLLED.

	BOYS.	GIRLS.	TOTAL.
In the Normal School	••••	138	138
In the High School	236	713	949
In the District Schools (white)	24,327	24,628	48,955
In the District Schools (colored)	2,174	2,237	4,411
Total in Day Schools	26,737	27,716	54,453
In the Evening Schools	3,308	416	3,724
Total in Day and Evening Schools	30,045	28,132	58,177
AVERAGE NUMBER OF PUR	PILS BELON	GING.	
In the Normal School			. 98
In the High School	<i>.</i>		. 771
In the District Schools (white)			. 38,139
In the District Schools (colored)	• • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	. 2,818
Total in Day Schools		• • • • • • • • • • • • • • • • • • • •	. 41,826
In the Evening Schools	••••••	•••	. 2,410
Total in Day and Evening Schools		•••••	44,236
AVERAGE NUMBER OF PUPILS I	N DAILY AT	TTENDANCE.	
In the Normal School			. 96
In the High School			. 751
In the District Schools (white)			. 35,211
In the District Schools (colored)	•••••		. 2,479
Total in Day Schools			. <b>3</b> 8,537
In the Evening Schools	• • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	1,940
Total in Day and Evening Schools	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	40,477
PER CENT OF ATTENDANCE ON THE AV	VERAGE NU	MBER BELO	NGING.
In the Normal School			. 98
In the High School			. 97
In the District Schools (white)			. 92
In the District Schools (colored)			
Average in Day Schools			. 92
Average in Evening Schools			
Average in Day and Evening Schools	3	• • • • • • • • • • • • • • • • • • • •	. 92

REPORT OF THE SUPERINTENDENT.	27
AVERAGE NUMBER BELONGING TO EACH ENGLISH TEACHER	t.
In the Normal School	20
In the High School	28
In the District Schools (white)	49
In the District Schools (colored)	40
Total Average for all the Day Schools	47
NUMBER OF PUPILS REMAINING IN THE SCHOOLS AT THE CLOSE YEAR.	OF THE
In the Normal School	99
In the High School	717
In the District Schools (white)	35,972
In the District Schools (colored).	2,704
Total in all the Day Schools	39,492
NUMBER OF CASES OF TARDINESS.	
In the Normal School	33
In the High School	973
In the District Schools (white)	20,149
In the District Schools (colored)	6,114
Total in all Day Schools	27,269
The following kindergarten statistics are included	
above statistics; but are given here separately as a r	natter
of record and for convenience of reference: —	
KINDERGARTENS.	
Number of pupils enrolled	3,200 he
The cost of tuition and incidentals, based on the nuattending, belonging and enrolled, is given below:—	
COST OF TUITION IN KINDERGARTENS, BASED ON	
Average number belonging	12 07

0051 01 101	TION IN DAY	SCHOOLS, INCLUDING KINDERGARTENS, BASED ON
Average nu	mber belongiı	ng
		COST OF INCIDENTALS.
ΓIncl	ıding Fuel an	nd Light, Janitor Hire and Supplies.
_		r attending
		r belonging 1 76
		ed
	TOTAL COS	ST OF TUITION AND INCIDENTALS.
Based on nu	ımber belong	\$19 <b>46</b> ging
The nu		
number o	f days pup	days the schools were in session, the pils were in attendance and the number are given in the following table: —
number of cases o	f days pup f tardiness	oils were in attendance and the number are given in the following table: —
number of cases of whole number	f days pup f tardiness per of school	oils were in attendance and the number are given in the following table:  days
number of cases of whole number	f days pup f tardiness per of school	oils were in attendance and the number are given in the following table:  days
number of cases of whole number Number	f days pup f tardiness per of school of pupils wh	bils were in attendance and the number are given in the following table: —  days
number of cases of whole number	f days pup f tardiness per of school of pupils wh	days
number of of cases of whole number Number	f days pup f tardiness per of school of pupils wh	days
number of of cases of whole number Number " "" "" ""	f days pup f tardiness per of school of pupils wh	days
number of of cases of cases of whole number of cases of the number of th	f days pup f tardiness per of school of pupils wh	days
number of of cases of cases of cases of cases of cases of the case	f days pup f tardiness per of school of pupils wh	days
number of of cases of cases of cases of cases of cases of the case	f days pup f tardiness per of school of pupils wh "" ""	days
number of of cases of	f days pup f tardiness per of school of pupils wh	days
number of of cases of	f days pup f tardiness per of school of pupils wh	days
number of of cases of	f days pup f tardiness per of school of pupils wh "" "" "" ""	days
number of of cases of	f days pup f tardiness per of school of pupils wh "" "" "" "" "" "" "" "" "" "" "" "" ""	days
number of of cases of	f days pup f tardiness per of school of pupils wh "" "" "" "" "" "" "" "" "" "" "" "" ""	days

PER CENT OF ENTIRE NUMBER ENROLLED.

	PUPILS ATTENDING.												Tardiness.		
YEARS.	200 days.	180-200.	160-180.	140-160.	120-140.	100-120.	80-100.	60-80	40-60.	20-40.	1-20.	Total.	Not Absent.	Not Tardy.	Cases of Tar
1863-64 1864-65 1866-66 1866-67 1867-68 1868-69 1869-70 1867-71 1871-72 1872-73 1873-74 1874-75 1875-76 1876-77 1877-78 1878-89 1878-89 1889-81 1881-82 1882-83 1882-83 1883-84 1884-85	1 94 94 94 99 94 94 94 94 94 94 94 94 95 95 94 94 94 94 94 95 95	20 223 225 24 229 32 33 35 26 34 34 32 32 32 32 32 33 34 34 33 34 35 36 37 37 38 38 38 38 38 38 38 38 38 38 38 38 38	12 12 13 18 13 14 14 13 12 13 13 13 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	10 9 8 10 9 9 9 9 8 8 9 9 9 9 8 8 8 9 9 9 9 9 9	877 877 677 666 6667 777 777 777	7676666656655665555	5 6 5 5	87766666665556555566555	6	978766666666666666666666666666666666666	9 10 8 6 7 6 6 6 6 7 8 7 6 6 6 6 7 6 6 6 7 6 6 6 6	100 100 100 100 100 100 100 100 100 100	556786457344444444444444444444444444444444444	50 55 55 55 56 56 52 66 62 67 77 77 77 77 77 77 77	205 200 140 119 116 120 118 97 90 80 80 55 55 46 43 41 45 52 51 50

The annual variation for twenty-three years, in the items of attendance, is shown in the above table. This table speaks for itself and needs no comment. The importance of punctuality and regularity as habits of life, and the relation of these to moral education and to business success have been frequently discussed in school reports, and need no further notice at this time.

AGES OF PUPILS.
[See Appendix, Table III.]

Number of	pupils 6 years old	7,167
66	7 years old and under	7,670
"	" 8 years old and under	7,286
66	" 9 years old and under	6,675
"	" 10 years old and under	6,301
"	" 11 years old and under	5,568
"	" 12 years old and under	4,885
"	" 13 years old and under	3,716
"	" 14 years old and under	2,385
"	" 15 years old and under	1,467
66	" 16 years old and over	1,333
	Average age, nine years and seven months.	•

PER CENT OF ENTIRE NUMBER ENROLLED.

		AGES OF PUPILS.											
YEARS.	Six years.	Seven years and under.	Eight years and under.	Nine years and under.	Ten years and under.	Eleven years and under.	Twelve years and under.	Thirteen years and under.	Fourteen years and under.	Fifteen years and under.	Sixteen years and over.	Total.	Under ten years.
964-65. 965-66. 968-67. 968-69. 968-69. 979-70.	15 12 6 4 5 6 7	15 14 16 16 16 16	13 14 15 14 13 14	11 12 13 13 13 13	11 12 13 12 12 12	9 10 10 11 11 10	9 9 10 10 9 9	667888877	5555555	3333333	33344444		47 47 49
71-79. 79-78. 78-74. 78-76.	8 9 9 9 10	17	12 12 12 13 13	12 11 11	12 11 10 10 10	10 10 9 9	999888	8 7 7	65555	33344	4 4 4	100 100 100 100 100	48 51 52 53
76-77 77-78 78-79 78-80 80-81	19 20 21	13 13 13 13 13	12 11 12 12 12	11 12 11 11	10 12 11 11 11	8 10 10 10	6898	6 7 6 6	4 4 4 4	00 01 01 01 01 01 01 01 00	3 3 3 2 2	100 100 100 100 100	58 55 56 57
81-89. 88-83. 88-84. 84-85.	20 19 13 13	14 14 16 15	12 13 14 13	11 12 12 12	11 10 12 12 12	10 9 10 10	89999	6 6 6	4 4 4 5	200000000000000000000000000000000000000	300000000	100 100 100 100 100	57 58 55 53

In the above table, the first column, "Six years," was, prior to 1884, "Six years and under," because children less than six years of age were admitted to the schools. Since the beginning of the year 1883-84, children under six years of age have not been admitted to the schools.

### OCCUPATION OF PARENTS.

# [See Appendix, Table IV.]

Children of	Agents	1,650
66	Artists	287
66	Boarding-house Keepers and Victualers	426
66	Boatmen	523
66	Butchers	904
"	Clerks	8,675
"	Confectioners	322
66	Draymen and Teamsters	2,568
"	Farmers and Gardeners	914
66	Laborers	9,032
"	Laundresses	1,541
66	Manufacturers	3,421
"	Mechanics	13,104
66	Merchants	5,577
66	Professionals	1,815
66	Public Officers	1,538
"	Saloon Keepers	930
66	Seamstresses	857
"	Miscellaneous	5,369

### PER CENT OF ENTIRE NUMBER ENROLLED.

	ĮŢ				0	ccu	PATI	ON O	F PAR	ENTS.					
1866-67	Agents and Olerks.	Boarding-h-Keepers, Vict- ualers and Confectioners.	Boatmen.	Butchers.	Draymen, Teamsters and Laborers.	Farmers and Gardeners.	Laundresses and Seam- stresses.	Manufacturers.	Mechanics.	Merchants.	Professionals and Artists.	Public Officers.	Saloon Keepers.	Unclassified,	Total.
1865-66 1866-67 1867-68 1867-68 1869-70 1870-71 1871-72 1871-73 1873-74 1874-75 1875-76 1876-77 1877-78 1878-79 1878-79 1878-80 1880-81 1881-82 1883-84 1883-84	6.1 5.7 6.3 6.3 6.3 5.9 6.2 5.7 6.6 7.9 8.8 7.6 8.8 8.5 8.9 9.1	2.1 1.3 2.2 1.2 1.4 1.7 1.7 1.6 1.6 1.5 1.5 1.4	6.2 5. 4.2 3.8 3.2 3.6 2.5 2. 1.5 1.5 1.3 1.1 1.1	1.5 2. 1.5 1.8 1.4 1.4 1.6 2. 1.6 1.5 1.7 1.7 1.7 1.7 1.7	13.1 15.2 15.2 15.8 18. 16.9 16.1 17.8 17.8 16.1 18. 20. 18.4 20.9 21.1 20.9 21.1 20.9 20.5	2.5 2.1 1.8 2. 2.3 2.2 3.1 2.1 1.6 1.6 1.6 1.6 1.6 1.6	5.4 5.8 6.2 5.5 5.8 6.2 7.2 6.5 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5.6	5.3 6.4 6.9 8.4 6.5 7.8 8.4 7.7 7.4 8.4 7.6 7.8 6.1 8.4 7.6 6.1 8.4 7.6 6.1 8.4 6.1 8.4 7.6 7.8 6.1 6.1 7.8	24.2 24.1 23.7 22.4 22.5 23.9 22.5 23.8 23.8 23.5 22.5 22.5 22.5 22.5 22.5 22.5 22.5	12.6 12.4 12.3 11.4 12.5 11. 12.9 12.5 12.4 12.8 13.2 13.4 12.5 11.9 11.7 10.8 10.8 10.5	4.8 9.4 4.4 3.9 3.9 4.1 4.1 4.6 5.3 4.5 4.5 4.1 4.4 4.8	4. 3.2 3.5 2.6 2.6 2.6 2.6 2.7 2.8 2.7 2.6 2.7 2.6 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8	1.8 2.1 2.1 2.1 2.2 2.4 2.5 2.3 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1	12.5 6.7 13.2 12.6 11.2 12.1 9.5 9.7 8.6 10.6 9.9 9.9 8.3 7.5 9.2 10.2	100 100 100 100 100 100 100 100 100 100

### BIRTHPLACES.

### [See Appendix, Table V.]

Children	born i	n St. Louis	41,374
"	66	Missouri, outside of St. Louis	3,009
"	"	born elsewhere in the United States	7,485
"	"	foreign countries	2,585

### PER CENT OF TOTAL NUMBER ENROLLED.

YEARS.	St. Louis.	Missouri outside of St. Louis.	Eastern States.	Middle States.	Southern States.	Western States and Territories,	British America.	Great Britain.	Ireland.	German States.	Other Places.	Total.	Per Cent Born in United States.	Per Cent in Foreign Countries.
1864-65 1865-66 1865-67 1867-68 1868-69 1869-70 1870-71 1871-72 1872-73 1873-74 1873-74 1875-76 1876-77 1877-78 1878-79 1878-79 1878-79 1880-81 1881-82 1881-82 1882-83 1883-84	55 59 60 61 63 65 66 68 68 68 68 71 72 74 75 74	889818877776676656656	222111111111111111111111111111111111111	7655444434334333333333333333333333333333	4255454455550455555555555	15 15 15 15 15 13 12 11 12 11 12 11 10 9 9 8 8 7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2211111221221111111111		301013010100101010101111111111111111111	221222111112111111111111111111111111111	100 100 100 100 100 100 100 100 100 100	91 92 94 93 94 94 94 94 95 95 96 96 96 95	9866766665555443344555

Of the pupils enrolled in the Public Schools 76 per cent were born in St. Louis. This table shows a gradual decrease of immigration to this city from other sections of the United States, while that from foreign countries has varied but little for several years.

### CLASSIFICATION BY GRADES OF ADVANCEMENT IN STUDIES.

# [See Appendix, Table VII.]

### [Number Belonging at the Close of Each Quarter.]

		1884-	-85.			1885-	-86.	
schools.	First Quarter.	Second Quarter.	Third Quarter.	Fourth Quarter.	First Quarter.	Second Quarter.	Third Quarter.	Fourth Quarter.
Normal School.					11			
Adv'd Senior Class. Senior Class Middle Class Junior Class Preparatory	18 35	19 35	12 11 22 15 26	11 11 22 15 26	22 13 20 40	22 13 18 40	13 18 49 25	13 18 44 24
Total	53	54	86	85	95	93	105	99
High School.								
Senior Class Third Class Second Class Junior Class	57 94 189 361	58 91 179 341	67 100 182 307	66 97 166 289	80 109 214 376	79 106 196 354	88 102 212 372	87 97 189 344
Total	701	669	656	618	779	735	774	717
District Schools.				0.00				
No. papils 8th year. " 7th year. " 6th year. " 5th year. " 4th year. " 3d year " 2d year " 1st year.	506 779 1,242 2,539 3,492 5,645 10,675 12,319	491 737 1,501 2,685 3,561 6,012 9,670 9,978	580 737 1,686 2,522 4,026 5,869 10,281 11,126	522 848 1,513 2,598 3,662 5,732 10,497 10,510	563 663 1,552 2,461 3,642 6,010 10,522 14,351	613 823 1,559 2,497 4,233 6,413 10,034 11,524	627 827 1,876 2,291 4,442 6,479 9,972 12,068	615 937 1,746 2,337 4,237 6,253 9,398 10,449
Total	37,197	34,635	36,827	35,882	39,764	37,696	38,582	35,972
Colored Schools.		500	- 1			-		
No. pup. High sc. dp. No. pupils 8th year. "7th year. "6th year. "5th year. "4th year. "3d year. "2d year. "1st year.	32 16 26 62 148 234 414 780 1,202	26 16 34 81 150 198 339 668 863	26 18 37 67 167 257 425 746 934	67 33 52 167 248 449 749 905	23 101 159 248 510 729 1,326	33 17 23 101 153 310 372 723 925	33 22 35 88 189 318 437 733 968	33 26 50 97 141 341 423 718 875
Total	2,914	2,375	2,677	2,670	3,141	2,657	2,823	2,704
Grand Total	40,865	37,733	40,246	39,255	43,779	41,181	42,284	39,492

PER CENT OF TOTAL NUMBER BELONGING AT CLOSE OF QUARTER.

					DIST	RICT	SCHOO	DLS.		
	Normal.	High.	Eighth Year.	Seventh Year.	Sixth Year.	Fifth Year.	Fourth Year	Third Year.	Second Year.	First Year.
First Quarter, 1882-83. Second " " Third " " Fourth " "	.09 .10 .07 .08	1.48 1.71 1.53 1.60	1.42 1.50 1.67 1.71	1.99 2.35 2.01 2.38	3.57 3.68 3.91 4.37	5.63 6.99 6.24 6.28	8.70 9.34 9.47 8.90	12.30 14.36 14.49 15.25	26.60 27.65 27.47 29.08	38.22 32.32 33.14 30.35
Average for year	.09	1.58	1.56	2.17	3.88	6.26	9.10	14.05	27.65	33.66
First Quarter, 1883-84. Second " " Third " " Fourth " "	.11 .11 .14 .13	1.50 1.51 1.56 1.59	1.45 1.55 1.55 1.59	1.90 1.81 2.15 2.15	3.59 4.35 4.20 4.50	5.68 6.52 6.66 6.55	8.85 9.75 10.34 10.69	14.40 15.94 16.31 15.92	27.38 27.33 28.25 29.65	35.14 31.13 28.84 27.23
Total	.12	1.54	1.54	2.00	4.14	6.35	9.90	15.63	28.13	30.65
First Quarter, 1884-85. Second " " Third " " Fourth " "	.13 .14 .21 .22	1.71 1.75 1.63 1.57	1.36 1.41 1.55 1.50	1.97 2.05 1.92 2.24	3.19 4.19 4.36 3.99	6.58 7.51 6.68 7.05	9.12 9.97 10.64 9.96	14.82 16.84 15.64 15.75	28.03 27.40 27.40 28.64	33.09 28.74 29.97 29.08
Total	.18	1.68	1.46	2.05	3.92	6.94	9.88	15.75	27.88	30.26
First Quarter, 1885-86. Second " " Third " " Fourth " "	.22 .23 .24 .25	1.78 1.79 1.83 1.82	1.39 1.61 1.61 1.71	1.57 2.05 2.04 2.50	3.77 4.03 4.65 4.67	5.98 6.43 5.87 6.27	8.89 11.03 11.26 11.59	14.89 16.48 16.35 16.90	25.70 26.12 25.32 25.62	35.81 30.23 30.83 28.67
Total	.24	1.80	1.58	2.02	4.27	6.14	10.65	16.13	25.69	31.48

The above table shows an increase in the Normal School, caused mostly by the demand for teachers, and the prospect for appointment soon after graduation. This table also shows a remarkable increase in the proportionate number of pupils in the High School. This increase is caused partly by the greater number of admissions and partly by the increased length of attendance in the High School. That is, a greater number of pupils pass into the second and third years of the High School course than formerly.

This may to some extent be due to a growing appreciation of the advantages offered by this institution; but close observation of the facts in the case leads to the conclusion that these results are due more to the fact that more thorough preparation for admission to the High School is

required, and that the pupils are not admitted so early in life. With these superior attainments and with the maturer judgment of more advanced years they are enabled to perform the work of the High School with greater ease and with more profit and pleasure, and, therefore, remain in the school much longer.

The fact of the great decrease in the delinquencies in the High School is sufficient proof of the correctness of the above statement. No system should be adopted that will tend to the admission of pupils to the High School before they are thoroughly and well prepared for the work. The mere ability to pass a specified examination is not the only test of fitness for the work; but rather a power of application and a force of judgment that will enable the pupil to continue in a respectable manner, the studies of the advanced grade, show that the preparation was good. Hence, any hurried or cramming process which aims at the mere accumulation and retention of bare facts as a preparation for an examination, while it may assist in "getting through" the examination, does not qualify for the advanced studies.

The claim that pupils are older now when they enter the High School than they were formerly is not an adverse criticism, if it can be made to appear that their knowledge and their ability to apply that knowledge has proportionatley increased.

From the above table it will also be seen that about thirtyone and one-half per cent of the pupils in our schools at
any one time were in the first year of the course. A little
more than 57 per cent were in the first and second grades,
and 73 per cent were in the first three grades. By comparing these facts with those given in the table showing the
number of days pupils were in attendance, it will be seen
that a great number of those who only pass through the
first three grades of the District Schools are irregular in
their attendance. The grade, however, in which a pupil

may be found at any time does not measure the length of time that he has been in attendance at school, or the number of years through which his schooling has been distributed; but only measures the amount of possible knowledge gained and the discipline to which he has been subjected.

GERMAN-ENGLISH INSTRUCTION.

[See Appendix, Table VIII.]

	having English	Special	Average I	Number of Belonging.	f Pupils
YEARS.	No. Schools haderman · En Classes.	Number of Sp. Teachers.	German. American.	Anglo- American.	Total.
1865-66	7	8		· · · · ·	710-
1866-67	9	10			1,446
1867-68	14	17	1,887	589	2,476
1868-69	19	25	8,461	379	3,840
1869-70	32	38	5,709	50 <b>4</b>	6,218
1870-71	37	46	6,957	1,114	8,071
1871-72	41	53	8,702	1,514	10,246
1872-73	41	59	8,865	3,190	12,055
1873-74	44	67	10,641	5,128	15,769
1874-75	44	74	11,527	5,670	17,197
1875-76	44	76	12,092	6,069	18,161
1876-77	44	78	12,787	5,940	18,727
1877-78	56	89	14,510	6,341	20,851
1878-79	56	95	15,423	5,005	20,428
1879-80	54	69	15,455	4.332	19,787
1880-81	54	64 3	15,676	4,582	20,258
1881-82	55	62 1	16,429	5,283	21,712
1882-83	57	75	15,488	4,829	20,317
1883-84	58	79	16,192	4,559	20,751
1884-85	60	871	16,773	4,316	21,089
1885-86	60	96	17,320	l <b>4,67</b> 0	21,990

During the year there was an increase of 547 in the number of German-American children studying German, and an increase of 354 in the number of Anglo-Americans, making a total increase of 901 pupils in the German classes. In the above table the column "No. Schools having German-English Classes" denotes the number of schools in which some of the teachers instruct in the English

branches and also teach German to the pupils in their own rooms, who are studying that language, and to the pupils of one or more of the other rooms in the buildings, by exchanging rooms with the other teachers during the time of the recitation.

ENROLLMENT, ATTENDANCE AND COST OF INSTRUCTION.

	1000000	Whole No. Enrolled in Day Schools,				Aver-	on Total	ers.	Belonging	on per Number	tals on ing.	Aver-	Feacher
YEARS.	Воув.	Girls.	Total.	Average Number Belonging.	Average Attendance.	Per cent of Attendance on age Number Belonging.	Per cent of Attendance of Number Enrolled.	Average Number of Teachers.	Average No. of Pupils Bel- to each English Teacher.	Average Cost of Tuition Scholar on Average Nu Belonging.	Average Cost of Incidentals Average Number Belonging.	Total Cost per Scholar on age Number Belonging.	Average Salary Paid each Teacher.
1857-58 1858-59	5,058 5,342	4,711 4,769	9,769 10,111	5,814 6,253	5,361 5,739	92 92	55 57	123 140	47 45	\$11 65 13 29		\$14 60 17 16	\$550 75 583 51
1859-60	5,933	5,409	11,342	7,040	6,422	91	56	158	45	12 16	2 35	14 57	583 20
1860-61	6,347	5,819	12,166	8,098	7,407	92	61	167	49	9 65	1 83	11 48	409 52
1861-62	2,909	2,878	5,787	3,654	3,364	93	58	76	48	12 59	1 40	14 00	605 64
1862 - 63	4,116	3,989	8,105	5,272	4,752	91	58	111	50	******		11 19	465 65
1863-64	6,139	6,210	12,340	7,715	7,058	91	57	162	48	11 17	2 49	13 66	532 35
1864-65	6,960	6,966	13,926	9,090	8,121	90	58	184	48	13 31	3 86	17 17	657 04
1865-66	7,256	7,300	14,566	9 593	9,846	91	61	204	47	15 15	3 98	19 13	712 77
1866-67	7,830	7,461	15,291 18,460	10,754 12,281	10,029 11,848	93 93	66 64	200 278	47	14 85 15 51	1 99 2 13 2 03 2 05	16 84	725 77
1867-68 1868-69	9,246	9,214	21,186	15,282	14.218	93	67	340	49	15 86	2 03	17 64 17 89	713 00 711 84
1869-70	12,175	12,172	24,347	17,670	16,277	92	67	411	48	16 85	2 05	18 90	711 84 704 98
1870-71	13,688	13,899	27,587	19,844	18,428	93	67	487	46	18 33	2 49	20 82	748 51
1871-72	15,085	15,209	30,294	22,010	20,479	93	67	534	46	18 53	2 49 2 28	20 82	763 88
1872-73	16,895	17,033	33,928	23,002	21,113	92	62	613	42	19 74	2 18	21 92	740 65
1873-74	16,825	17,448	34,273	24,731	23,105	93	67	601	47	18 80	2 71	21 51	773 43
1874-75	17,692	18,249	35,941	26,183	24,438	93	68	654	46	19 21	2 53	21 74	772 43
1875-76	18,825	19,535	38,390	27,501	25,426	95	66	668	47	19 10	2 71 2 53 2 16 2 15	21 26	786 84
1876-77	20,729	21,707	42,436	29,774	27,581	93	66	752	45	18 04	2 15	20 19	714 38
1877-78	24,379	25,199	49,578	35,710	33,075	93	67	916		16 39	2 06	18 45	639 00
1878-79	24,053	24,783	48,836	35,860	33,087	92	68	967	45	16 73	2 00	18 73	620 57
1879-80	25,046	26,195	51,241	37,150	34,319	92	67	953	48	15 60	1 04	17 64	625 07
1880-81	25,076	26,505	51,581	37,887	34,893	92	68	977	48	15 28	1 99	17 27	616 93
1881-82	25,670	27,380	53,050	38,956	35,945	92	70	996	49	15 06	1 79	16 85	619 84
1882-83	26,558	28,402	54,960	39,469	36,075	91	66	1,065	47	15 52	1 92	17 44	598 61
1883-84	25,670	27,457	53,127	39,170	36,007	92	68	1,032		15 87	2 08	17 95	612 35
1884-85 1885-86	26,430 26,737	27,561 27,716	53,991 54,453	40,186	37,033 38,537	92	69 71	1,086	47	16 13 16 17	2 01	18 14 17 93	623 18

The "whole number enrolled in the day schools," in the above table, includes all pupils who have attended any of the schools during any portion of this school year. Dupli-

cate registrations caused by transfers from one school to another are not included in this number.

The "number belonging" includes those in actual attendance and those who are absent until the expiration of the third day of their absence. A pupil is considered as "belonging" until the expiration of six consecutive half days of absence, when he is no longer counted as belonging, but is said to be "dropped." This does not mean that the pupil's name has been stricken from the roll, but that this is the adopted method of keeping uniformity This dropping of the pupil at the expirain our statistics. tion of the stated time has no effect whatever upon the pupil, or upon his standing in the school other than that he is no longer considered by the teacher as a member of the This regulation is purely for statistical purposes and is not referred to in any way by the teacher in her efforts to secure regularity of attendance.

The per cent of attendance is based upon the average number belonging, and is, as shown above, 92.

The item "per cent of attendance on total number enrolled" shows a growth in the stability of the patronage of the schools; that is, those who enrolled during the year remain in the schools during a longer period of the year.

The average number of pupils to each teacher was 49, this item not having varied during the last four years. The character of the school and the grade of pupils in attendance determine the number of pupils required for each teacher. In the Normal School, 20 are required to each teacher; in the High School, 30; in the four upper grades of the District Schools (white) *i.e*, in the eighth, seventh, sixth and fifth grades, 50, and in the fourth, third, second, and first grades, 60. In suburban schools, and in most of the colored schools, the required quota to each teacher is forty. Table VI. of the Appendix gives all the items included in this table, for each separate school, for the present school year. In consulting this table it must be borne

in mind that to determine whether any given school has the required average quota to each teacher, the various grades of pupils and the number of pupils in each grade must be known.

### NUMBER OF SALARIES PAID.

ANNUAL BALARY.	and Norn	eachers in al School licated in	s, who re	ceive the	partment	who rece	in the Ger sive the sal and colum	ary indi-
AMA BAL	M.	ALES.	FEMA	LES.	MA	LES.	FEMA	LES.
	1885-'86	1886-'87	1885-'86	1886-'87	1885-'86	1886-'87	1885-'86	1886-'87
\$2750	2	1			•••••			
2500 2000	22	23	3	3	••••			•••••
1900	l i	3						
1800	11	10	2	2		1		
1700	4	1		1				
1600	1	1	2			•••••		
1500	8 1	2 2	5 1	10		•••••		•••••
1400 1850		í		1			******	•••••
1800	2	2						
1200	1	3	6	2	}			
1150	1	•••••			••••			
1100	•••••		2	2	•••••			
1050 1000	6	1	1 7	8 1			•••••	•••••
950		i	4	8				i
900	3	3	ī	4	i	i		î
850		ì	38	81	8	Ĩ.	12	124
800	7	8	9	11	1	1	2	1~
750	1		4	5	5 <del>1</del>	4	1	2
700	2	1	112	121	6	5	14	18
650 610	20	•••••	20 8	17 10		•••••	1	3 1
600	i	i	88	80			6	8
570			8	5	1			
560	7	6	213	214			12	18
550	•••••		1			٠٠٠٠٠٠ ا		
530	•••••		.5	104	•••••	1	1	
520	'''i'	1	16	10 <del>1</del>	••••	i	1	4
500 490	l <u>.</u>		4	····i	i		i	i
480	4	2	123	42			44	8
450	l		5	5		1	l i*	2
440	2		54	71	1.	1	6	31
400		•••••	84	66	1/2	1	41/2	41/2
350		•••••	8	10	•••••		•••••	•••••
300		•••••	23 1	86 5				•••••
275 200	::::::		35	23				
175			îĭ	8				
150			7	16				
Total,	83	80	901	922	20	21	67	771
			MAI	LE.	FEM	ALE.	GEN'	L AV.
<b>A</b>	. 0-1		1885-'86	1886-'87	1885-' 86	1886-'87	1885-'86	1886-'87
Teach	Salary o		\$1,380 96	\$1,409 38	\$562 43	\$564 43	\$631 47	\$631 89
Teach	Salary of		714 00	748 57	625 52	626 00	645 86	652 18
General and G	Average of erman Te	f English achers	1,251 45	1,271 98	566 80	<b>5</b> 69 <b>2</b> 0	632 64	633 70

SCHEDULE OF SALARIES - BY RANK.

,	First Year.	Second Year.	Third Year.	Fourth Year.	Fifth Year.
PRINCIPALS.					
Principal Normal	\$2,400 00 2,400 00	\$2,500 00 2,500 00	\$2,600 00 2,600 00	\$2,750 00 2,750 00	
Principal First Class Schools  "Second ""  "Third ""  Fourth ""  Fifth ""  Sixth ""  Seventh" "	1,700 00 1,500 00 1,200 00 900 00 800 90 700 00 600 00	1,800 00 1,600 00 1,300 00 950 00 850 00 750 00 650 00	1,700 00 1,400 00 1,000 00 900 00 800 00	1,500 00	1,100 00
ASSISTANTS.					
High and Normal Schools.  Assistant Principal First Assistant Second Assistant Third Assistant Fourth Assistant Fifth Assistant	1,700 00 1,600 00 1,400 00 1,000 00 750 00 650 00	1,800 00 1,700 00 1,500 00 1,050 00 800 00 700 00	1,800 00 1,600 00 1,100 00 850 00	1,900 00 1,700 00 1,150 00 900 00	1,950 00 1,800 00 1,200 00 950 00
DISTRICT SCHOOLS.  Head Assistant	650 00 500 00 440 00 400 00	700 00 550 00 480 00 440 90	600 00 520 00	650 00 560 00	
KINDERGARTENS.					
Supervisor  Director, whole day	1,000 00 500 00 300 00 275 00 150 00 1,500 00 1,800 00 1,400 60	550 00 350 00 300 00 175 00 1,600 00	200 00	1,800 00	
DEAF-MUTE SCHOOL.					
PrincipalAssistant	1,000 00 400 00	440 00	480 00	520 00	560 0

### CLASSIFICATION OF SCHOOLS.

The grade of pupils taught in any District School does not effect the classification of the school; as, first, second, third class, etc., as indicated in above schedule of salaries. The class of a District School is determined by the number of regular assistants in charge of rooms, to which the school is entitled.

F. DRAWN

A school entitled, by the quota of pupils belonging, to eighteen or more regular assistants ranks as first-class; to thirteen, and not more than seventeen assistants, as second-class; to ten, and not more than twelve assistants, as third-class; to eight or nine assistants, as fourth-class; to five, six or seven assistants, as fifth-class; to four or five teachers, as sixth-class; to less than four teachers, as seventh-class.

Schools in sparsely settled districts, where it is necessary to assign pupils of more than two grades to one room, are classified as follows: schools entitled to four or more assistants, as third-class; to three or four teachers, as fourth-class; to two teachers, as fifth-class; to one teacher as sixth class.

The class of the school, as shown by the above table, determines the salary of the Principal, and also the number of Second, First and Head Assistants to which the school is entitled.

In the District Schools, the lowest rank of teachers (not including kindergarten teachers) is that of Third Assistant, and the highest, that of Head Assistant.

A successful and experienced teacher of any rank may be promoted to the next higher rank, and such promotion entitles her to the grade of salary next above that previously received.

All teachers, when first entering upon the work of the District Schools, begin as Third Assistants; but there is no specified time of service required in any rank to entitle the teacher to promotion. Efficiency is the most essential of all the conditions that are taken into consideration when a vacancy is to be filled by promotion.

### SUPPLY OF TEACHERS.

There are two sources from which we get our supply of teachers: first, from the Normal School, which is controlled and supported by the Board for the exclusive purpose of providing qualified assistant teachers for our public schools; second, through the examination of applicants for positions asteachers, and who have qualified otherwise than by passing through our Normal School. Though the time for holding these examinations is fixed by the Board in the months of January and July of each year, yet such examinations are not held except when it is apparent that the supply from the Normal School will not meet the demand.

After making the required examination and receiving an appointment, no further examination is required for promotion from any rank to a higher one in the District Schools. The same regulation as to promotion applies also to graduates of the Normal School; and their diplomas of graduation being their certificates of qualification for appointment, they are not required to pass an examination for appointment.

The names of all teachers who qualify either by passing the prescribed examination or by graduating from the Normal School, are arranged on the list for assignment in the order of such qualifications and are called to service in succession.

### EXAMINATIONS FOR TEACHERS.

There are two grades of examinations for positions as English teachers in our schools: one, for candidates for the position of Principal in the District Schools or Assistant in the High School; the other, for candidates for the position of Assistant in the District Schools. These examinations are both written and oral.

The examinations of applicants for the position of principal of a district school or assistant in the High School, are held twice each year, beginning usually on the second Monday of January, and of July. Geometry, Algebra, Natural Science, English Literature, General History, Latin, History and Grammar of the English Language, and Theory and History of Education, are the branches re-

quired in the written examination; and the common English in the oral.

Examinations of applicants for the position of assistant teacher in the District Schools, are held at such times as the Board may direct. These examinations are mostly written, and candidates are examined in Arithmetic, Algebra, Grammar, Geography, Natural Science, History and Constitution of the United States, Spelling, Theory and Methods of Teaching, and Reading. Each applicant for this examination must be at least twenty years of age and not more than thirty-five, must have had at least two years' experience as a teacher in charge of a school room, and must furnish satisfactory evidence that she has been educated in a good literary institution of learning, or has an equivalent literary education.

The present indications are that it will not be necessary to hold another examination for assistant teachers, in the near future. The increased attendance upon the Normal School promises a supply of well qualified teachers for at least the next two years.

### THE NORMAL SCHOOL.

The necessity for maintaining a Normal School, in the light of our latest experience, can no longer be questioned. The sources from which the instructors in this school should be drawn, the plan of its organization and the means for training its pupils, that they may be able to give the most valuable service to the patrons of the schools, are well settled questions with us, for the present at least, and probably for some time to come. The serious, and, therefore, important question now pending, is how to secure a suitable building for the Normal School. The necessities are urgent

and demand the earnest and serious attention of the Board.

The following report of the Principal of the Normal School gives a concise statement of the object of this school, its aims and most pressing needs and its future prospects:—

# REPORT OF THE PRINCIPAL OF THE NORMAL SCHOOL.

### Mr. E. H. Long, Superintendent of Public Schools:

SIR—The following report for the year 1885-6 embodies the statistics of the Normal School and a brief statement of its aims and needs:—

The enrollment during the past year has been the largest in six years: there were 138 students entered on the annual register. It will be seen from Table II, given at the end of this report, that the enrollment in the three preceding years was 42, 64 and 96 students. But even with this increase in number, the demand for teachers in the city schools continues to be greater than the number which can be supplied by the Normal School. It is probable, however, that there will be enough applicants for admission during next term, to reach the number of 150, which is the limit fixed by the rules of the Board of Public Schools. With that number, about 85 students will graduate per year, which is approximately the number of new teachers that the city schools need annually.

During the past years the demand for teachers exceeded the supply, so that Normal School classes had to be sent out to teach before they had completed the course of study prescribed for them. Two classes graduated in June, one that had entered under the old rules, requiring two years' work and another that had been admitted under the new rules limiting the course to a year and a half.

NAMES OF THE GRADUATES.

,	SCHOLA	RSHIP.—SE	NIOR YR.	÷
I. CLASS OF JUNE, 1886.—46TH CLASS. OLD COURSE OF STUDY.	First Term.	Second Term.	Average.	P. C. Attendance.
Anna Boyd Kate Brown Ella Buie Mamie Conway. Minnie Dammert Lillie English Rose Fitzsimons. Cora Gottlieb Lucy Haughey Eveline Hedges. Elsie Ludwig. Jennie McCrea Gertie Murphy Mary Murphy Susie Newland Katie Ring Lillian Spannagle Marie Stracke Mary Sullivan. Clara Vickroy Hattie Voung.	87.7 82.7 86.0 89.5 87.2 87.8 88.4 88.3 87.1 85.3 91.3 88.4	Teaching	85.2 86.6 83.7 83.5 82.8 86.0 86.8 87.7 82.7 89.5 87.2 87.8 88.4 88.4 85.3 91.3 88.4	97.5 99.0 97.5 97.5 97.5 96.0 99.0 100.0 100.0 100.0 97.0 100.0 97.0 99.0 97.0 99.0
II.  CLASS OF JUNE, 1886.—47TH CI  NEW COURSE OF STUDY.  Anne Alexander. Julis C. Beck. Carrie W Blish. Carrie Bowen. Lizzie Edwards. Missouri Gover.			Scholarship. 88.4 88.4 88.4	P. O. Attendance. 98.00.
Lizzie Edwards. Missouri Goyer. Clara Jones. Nellie Kelly. Emma Lochman. Mayme Matthews. Nellie McIntire. Lily Park. Emily Sieg.			93.6 88.4 91.2 85.7 83.4 88.1 86.6 86.6	

### THE OBJECTS OF THE NORMAL SCHOOL.

It has been the aim to train the graduates as much as possible in every detail of their future practical work. They have studied the principles of teaching by whose application instruction becomes most efficient, and may be made to lead to the training of judgment and character in the young. They have reviewed Grammar School work, together with the course of study of the School Board and have considered in connection with each topic the best modes of presenting, explaining and illustrating the subject to children; they have acquainted themselves with the errors most frequently made in teaching, so that they might learn how to avoid them. They have studied the characteristics of child-nature, as far as modern psychology has elucidated them, and have prepared themselves for the management of children by visiting schools and observing the way in which the best teachers treat the ordinary cases of discipline. Their training in the Normal School has been adjusted as much as possible to the actual needs and demands of their future work in the District Schools.

It will be clear to any one who gives a moment's thought to the matter, that the success of every other school depends among other things on the work done by the Normal. Of the 1,000 teachers employed in the city more than 700 are graduates of this institution, and this fact alone should recommend its interests to the consideration of every friend of education. The care bestowed on the Training School for teachers will result ultimately in an improvement in the teaching and management of the children in the District Schools. The quality of the school is absolutely dependent on the quality of the teacher; the improvement of the one, means the elevation of the other. The importance of the Normal School for the entire school system, and the great responsibility which its work places on its

teachers and students alike, will perhaps appear best from a brief summary of its objects and its needs.

- I. Object. The object of the Normal School is to train young teachers so that they may become competent to instruct the children of the city.
- II. Presuppositions.—The course of instruction is one year and a half for the majority of students, and it must therefore be supposed that they have finished part of their general training before resorting to the Normal; the least that could be demanded of applicants for admission to any Normal School is, that they should know the subject-matter of the Grammar School studies before they give their attention to methods of instruction; in other words, they should possess the knowledge which is to be imparted, before they learn how to impart it. The presuppesition then is, that the students before entering the Normal possess at least a fair degree of scholarship in the District School branches; scholarship limited to this, however, would be entirely insufficient. The young teacher should know more, should have a higher degree of culture than the Grammar School imparts. The most moderate demand that can be made is, that the applicant should have finished at least a course of two years in the High School. Many of the higher studies (physiology for instance) are absolutely necessary for one who is to take charge of the training of children, and it is supposed that the candidates resorting to the Normal have gone successfully through a course of study in such work.

Nor is scholarship the only presupposition for admission to the Normal School. Good health and physical vigor must be considered essential qualifications for future teacher. In managing a class-room of children, the young teacher needs no qualities more than those of a steady good nature, a quiet but firm will, inexhaustible patience and a certain freedom from sudden fluctuations of temperament, — all of which seem to require the basis of good

health. Defects of sight, of hearing, of speech, not unfrequently incapacitate for good school-room work.

Another important presupposition for the admission to a training school for teachers, is the possession of certain habits of neatness, order and good manners, which are the results of home training, and which the young teacher can hope to perfect, but cannot expect to acquire through a professional course of training. The parents of the children have a right to suppose, when they send their children to any school room in the city, that they shall be in good company as far as the teacher is concerned, and shall acquire good manners by the example which the teacher sets to them in her own habits. The teacher's intelligence teaches the lessons for the day, but her character and disposition teaches the lessons for life.

- III. THE STUDIES OF THE NORMAL SCHOOL. The subjects of instruction in the training of teachers may thus be summed up: —
- 1. METHODS OF TEACHING. Instruction in the mode of presenting the topics of instruction to the children in the various grades of the district schools.
- 2. Science of Education. The students are led to understand the principles on which these modes of presentation rest, so that in case of changes in the studies or the grade, the young teacher knows the principles which are involved and can frame new rational methods in accordance with them.
- 3. HISTORY OF EDUCATION. An acquaintance with the general problems of education and with the experience and views of some of the great teachers of the world.
- 4. Psychology.— The study of the mental traits of children, their peculiar modes of thinking, the time when their faculties develop, and the mode of such development; the imperfections of their moral ideas; the influence of the emotions on the young mind, of fear in particular, etc.
  - 5. Visits to Schools, and Practice in Teaching. —The

students are introduced to the practice of teaching, through visits to District Schools and through trial-teaching under the supervision of some experienced teacher whose business it is to point out to the student her errors in instruction and management.

- 6. Training in the use of the Means of Communicating Information. It is of importance to the young teacher to acquire skill in the use of blackboard and chalk for writing, drawing and the illustration of subjects of instruction. Training in correct, fluent and concise expression is also of special importance and necessitates a thorough course of instruction in language. A fuller discussion of this topic will be found on page 84 of last year's annual report.
- 7. School Law. The study of the rules and regulations of the School Board and Superintendent, especially of the course of study prescribed for each grade in the District Schools serves to give the students a knowledge of their special duties.
- 8. LIBRARY. STUDY, AND GENERAL CULTURE. The study of the means of information which the teacher should command to carry on her work should not be neglected in a Normal School. The students should acquire a knowledge of the leading reference books in the various studies of the Grammar Schools, an acquaintance with the catalogue of the library, a knowledge of how to find books of reference through the catalogues and appliances there, an acquaintance with some good juvenile literature so that she may be able to direct the reading of her pupils, and above all, a taste for reading which tends to keep the teacher a student and makes her feel a warmer sympathy with the efforts and faults and troubles of children in the pursuit of knowledge.

### THE NEEDS OF THE NORMAL SCHOOL.

From the character of the work which has been set forth above, it follows that the students necessarily belong to

the highest grade of instruction which the curriculum of the city schools includes. The principle observed by the Board of Public Schools in the grading of the Grammar School teachers is, that work in higher grades of instruction should be done by the highest grade of teachers. Thus the work of the eighth grade of a Grammar School is done by the teacher holding the highest rank in the school. The teaching in the High School Branch is committed again to teachers of a higher grade. The same is true of the grade of instruction above this, and the difficulty and high character of the work of the Central High School is recognized by the corresponding advancement in the grade of the teachers there. It seems as if this general and just principle that the teacher who does the more advanced work should hold a corresponding position, should be acknowledged also in regard to the assistant teachers of the Normal School. The fact that the more advanced character of the students in regard to age and maturity requires a corresponding increase in responsibility and skill on the part of the teacher should, it seems to me, be recognized by placing the assistant teachers at the Normal at least on the same basis with positions of similar responsibility elsewhere.

In carrying on the work of a Normal School the co-operation of a Grammar School is of the greatest importance, as will appear from the course of training explained above. The student should gather his first experience in practical teaching under the most favorable conditions, that is to say, while an experienced teacher is with her to point out mistakes, which are incident upon every kind of new work. As a rule there are more blunders made during the first few weeks in a new calling than ever after. Each of the students of the Normal School teaches for at least five weeks under the supervision of an experienced and successful teacher and, in consequence, when she graduates, she is much better qualified to teach acceptably than she would be without

those practical trial-lessons. Until now this important arrangement has been altogether dependent on the good will and kindness of the teacher of those rooms of the Franklin School to which Normal students were sent, and on her willingness to undertake the additional labor involved in this training. I respectfully suggest the propriety of special legislation in regard to the matter, so that hereafter the teachers of the Training School may be selected with a view to their willingness to engage in the training work, and their special fitness for it, and that a special compensation be fixed for the additional work.

### THE FRANKLIN SCHOOL BUILDING.

The age and character of the students of the Normal School makes a special care of their health necessary: they are young ladies from seventeen to twenty-two years old. The present location of the school does not answer to the most moderate demands; it does not supply the most common sanitary conditions. It is located on the third floor of an old building. There is neither sufficient light, nor air, nor It lacks the most necessary conveniences for a school of that grade. The Franklin School is one of the oldest school buildings in the city, built on the now obsolete plan of large recitation rooms with small class-rooms While there seems to be no prospect of carrying out at an early time the expressed intention of the Hon. Board to remodel or rebuild the school, it will perhaps be proper to say that the matter has frequently occupied the attention of the Board of Public Schools, and that the necessity of providing better accommodations has been recognized by every visitor of the school.

In conclusion allow me to submit the usual statistical tables showing the number of applications for admission, the number of students received into the school and the attendance of students.

Very respectfully,

F. Louis Soldan, Principal.

# STATISTICS OF THE NORMAL SCHOOL.

TABLE I.

SHOWING THE NUMBER OF APPLICANTS FOR ADMISSION FOR EACH YEAR, THE NUMBER ADMITTED, THE NUMBER OF PUPILS IN EACH CLASS, THEIR AGES, AND THE NUMBER OF GRADUATES.

AVERAGE NO. OF OLLMENT FOR CHANGES. OLASSES.	Fourth. Fourth. January. Janue.	70 84 84 84 84 85 86 87 87 88 88 88 88 88 88 88 88
AVERAGE ENROLLMENT EACH YEAR, CLASSES.	Senior, Middle,	24 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
AR.	Whole School.	19.3m 19.3m 19.6m 19.6m 19.9m 19.9m 18.4m 19.9m
or YE	Fourth Class.	19.73m 19.73m 18.44 18.48
AGES AT THE CLOSE OF YEAR.	Joinut. Olass.	21. 21. 22. 23. 24. 25. 25. 27. 27. 27. 27. 27. 27. 27. 27. 27. 27
AT TH	Middle Olass.	17.11m 22.10m 22.10m 19.20 20.3m 19.4m
AGES	Senior Olass.	29.9m 18.11m 19.7m 20.4m 19.5m 19.5m 19.5m 19.5m 19.5m 19.5m 19.1m 19.1m 19.1m
ber En- ring the	Whole Num rolled Du Year.	5-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
7	No. Admitted	246582582
.etas.	No. of Applie	25.5 123 163 163 173 183 183 183 183 183 183 183 183 183 18
		1857-68. 1868-69. 1868-61. 1861-62. 1861-62. 1868-64. 1864-65. 1864-67. 1864-70. 1871-7. 1871-7.

<b>9</b>	<b>67</b>	4	<b>8</b>	28	12	83	13	:	8
8;	6	3	81	28	œ	91	61	:	83
<b>8</b> 3	81	2	8	೩	1	7			:
86	z	:	-	:	:	:	5	#	88
87	<b>\$</b>	8	:	6	<b>4</b> 1	19	2	22	2
18	88	<b>3</b>	2	23	:	:	87	13	18
<b>.</b> 23	2	38	6	<b>8</b> 2	31	88	13	g	3
18.8m	18 9m	19.				20.1m	19.4m	19.7m	19.11m
18.2m	18.2m	-	:	19.1m	:		18.4m	19.	19.9m
						19.7m	19.4m	19.5m	19.3m
19.	19.8m	18.8m	19.10m	20.10m	:	:	18.10m	20.8m	19.11m
19.4m	19.6m	19.3m	19.11m	21. lm	19.11m	20.7m	19.9m	19.9m	20.9m
25	8	162	38	89	42	\$	8	138	:
12	37	ž	<b>4</b> 3	11	61	31	8	37	83
1613	66	8	30	11	13	33	8	120	- 3e
1877-78	1878–79.	1879-80.	1880-81	1881-82.	1882-83	1883-84	1884-85	1908 of 1 lst term	1000-00 { 2d term

TABLE II.

Showing the Number of Pupils Enrolled Each Year, Attendance, and Cases of Tardiness.

	No. Enrolled Whole Year.	Not Absent.	Not Tardy.	No. of Cases of Tardiness.	Average No. Belonging.	Average No. Attending.	Per cent of Attendance
1857-58	70	·			38	34	92
1858-59	104	122.4		10.00	51		
859-60	106	18	60	151	59	56	95.5
1860-61	80	18	44	51	49	46	95
1861-62	38	7	16	50	29	28	96
1862-63	48				33		
1863-64	59	8	16	93	33	31	94.5
1864-65	64	6	38	56	46	43	95
1865-66	77	7	48	67	56	53	95
1866-67	65	11	31	72	47	44	93
1867-68	104	ii	67	96	69	64	93
1868-69	130	4	30	171	89	83	92
1869-70	190	15	52	190	98	93	95
1870-71	155	5	115	139	108	102	94
1871-72	139	5	110	109	88	79	90
1872-73	177	7	149	59	121	113	93
1873–74.	220	9	182	27	172	162	94
1874-75	254	20	204	32	178	172	97
1875-76	291	64	280	11	193	186	96
1876-77	215	55	212	11	173	168	98
1877-78		29	220	5	179	173	96.6
1878-79	225	28	218	12	175	170	97
1879–80.	162	29	145	20	140	136	97
1880–81.	134	20	117	18	100.1	96.9	96.7
	68	9	63	5	49.1	44.7	96.4
1881-82	42	6	33	15	33.9	33	97.3
1882-83 1883-84	64	13	56	10	47.3	45.9	
		25	88	11	67.5		97.1
1884-85	96					65.5	96.7
1885-86	138	32	116	33	98.5	96	97.4

TABLE III. SHOWING CHARACTER OF ATTENDANCE OF PUPILS.

	PUPILS ATTENDING—DAYS.												
200	180-200	160-180	140-160	120-140	100-120	80-100	08-09	40.60	20-40	1.90			
25 24 	1 6 18 13	2 1 6 5	5 5 11 6	1 4 2 2	12 22 7 1	7 11 5 8	10 12 8 1	16 9 13 2	13 9 8 2	15			
3	17 31 29 16 36	5 4 8 17 15	2 5 2 2	2 3 4	1 5 3 3 7	4 1 2 8 12	 4  5 3 5	3 4 3 2	2 3 4 5 17	i			
859	53 51 59 100	15 10 11 17 21	6 10 8 2 9	10 4	10 13 5 9 8	17 24 24 53 51	9 7 5 12 7	4 7 3 8 6	16 12 12 12 5	1			
. 55 29 28	85 104 88 96	9 17 7 9	5 4 8 15	2 7	17 17 21	55 21 31 16	6 2 9 4	38 29 13	14 1 5 10	1			
. 10 . 4 . 3 . 10	63 22 23 20	8 4	1	1	5 3 4	36 23 5 18	9 2 1	2 3	3 2				
	25 24 1 5 7 7 3 4 4 8 8 5 5 2 2 2 20 22 24 1100 4 4 3 3 1100 3	25 1 24 6 18 13 15 17 16 8 42 5 53 2 51 2 2 59 9 100 20 88 92 28 55 104 29 88 96 24 91 10 63 4 22 3 13 36 4 22 3 10 20 3 3 36	25 1 2 24 6 1 18 6 13 5 17 5 5 31 4 7 29 8 16 17 3 36 15 4 52 15 5 53 10 2 59 17 9 100 21 2 59 17 9 100 21 2 59 17 2 9 88 5 2 22 85 9 24 91 8 10 63 4 4 4 22 8 3 23 4	25 1 2 5 5 24 6 11 5 13 5 6 11 13 5 6 1 17 5 15 31 4 2 7 29 88 5 16 17 2 3 366 15 2 3 36 15 2 3 36 15 2 3 36 15 2 3 36 15 2 3 36 15 3 36 3 5 5 5 104 17 4 29 88 7 8 28 96 7 8 28 96 7 8 28 96 7 8 28 96 7 8 28 96 7 8 28 96 7 8 28 96 7 8 28 96 7 8 28 96 7 8 28 96 7 8 28 96 7 8 28 96 7 8 28 96 7 8 28 96 10 63 4 1 4 22 8 8 3 23 4 4 2 1 3 36 4 2 2	25 1 2 5 1 24 6 1 5 4 18 6 11 2 13 5 6 2 1 17 5 4 2 5 31 4 2 2 7 29 8 5 3 3 16 17 2 1 4 52 7 3 2 1 2 59 17 2 4 9 100 21 9 3 2 59 17 2 4 9 100 21 9 3 2 2 59 17 4 4 2 2 85 9 5 6 2 2 85 9 5 7 22 85 9 5 7 23 8 4 1 1 4 22 8 10 63 4 1 1 4 22 8 1 10 20 4 2 1 3 23 4 2 10 20 4 2 1	25 1 2 5 1 12 24 6 1 5 4 22 18 6 11 2 7 13 5 6 2 1 15 5 4 2 1 15 5 4 2 1 16 17 2 4 3 16 17 2 4 3 17 2 4 3 10 10 10 10 10 10 10 10 10 10 10 10 10	25 1 2 5 1 12 7 24 6 1 5 4 22 11 18 6 11 2 7 5 13 5 6 2 1 8 1 17 5 4 2 1 1 18 5 1 2 5 1 12 13 5 6 2 1 8 1 17 5 4 2 1 4 1 17 5 4 2 1 4 1 17 5 4 2 1 7 1 17 5 4 2 1 7 1 17 5 4 2 1 7 1 17 5 4 2 1 7 1 17 5 3 3 2 8 1 17 2 4 3 8 1 17 2 4 3 8 1 17 2 4 3 8 1 17 12 1 17 1	25 1 2 5 1 12 7 10 24 6 1 5 4 22 11 12 18 6 11 2 7 5 8 13 5 6 2 1 8 1 13 5 6 2 1 8 1 15 31 4 2 2 5 1 1 16 17 2 4 3 8 3 3 36 15 2 1 7 12 5 4 52 7 3 2 8 21 9 8 42 15 6 3 10 17 9 8 42 15 6 3 10 17 9 15 53 10 10 10 13 24 7 2 51 11 8 9 5 24 5 2 59 17 2 4 9 53 12 9 100 21 9 3 8 51 7 20 88 5 5 7 28 68 6 22 85 9 5 6 38 55 6 22 85 9 5 6 38 55 6 22 85 9 5 6 38 55 6 22 85 9 5 6 6 38 55 6 22 9 88 7 8 2 17 31 9 28 96 9 15 7 21 16 4 2 29 88 7 8 2 17 31 9 28 96 9 15 7 21 16 4 2 29 10 63 4 1 1 2 36 9 4 22 9 8 5 23 2 3 23 4 3 5 1 10 20 4 2 4 18 5	25 1 2 5 1 12 7 10 16 24 6 1 5 4 22 11 12 9 3 13 5 6 11 2 7 5 8 13 3 1 5 6 2 1 8 1 2 5 1 8 1 2 1 4 4 4 5 1 5 3 1 4 2 2 5 1 1 2 5 1 8 1 2 2 5 1 2 1 8 1 2 5 1 8 1 2 2 5 1 2 1 8 1 2 5 1 8 1 2 2 5 1 2 1 8 1 2 5 1 8 1 2 2 5 1 2 1 4 4 4 4 5 3 1 4 2 2 5 1 1 7 12 5 2 7 29 8 5 3 3 2 2 5 4 7 3 3 8 3 8 3 8 3 3 3 2 5 4 7 29 8 5 3 10 10 10 10 13 24 7 7 7 8 18 42 15 6 3 10 17 9 14 8 42 15 6 3 10 17 9 14 8 42 15 6 3 10 17 9 14 8 42 15 6 3 10 17 9 14 8 5 5 5 10 10 10 10 13 24 7 7 7 8 5 11 11 8 9 5 24 5 3 8 2 59 17 2 4 9 53 12 8 9 100 21 9 3 8 5 12 8 9 100 21 9 3 8 5 5 6 38 5 5 10 10 10 10 10 13 24 7 7 7 25 11 11 8 9 5 24 5 3 2 2 8 5 9 5 6 38 55 6 38 5 5 10 10 10 10 10 13 24 7 7 7 8 12 10 10 10 10 13 24 7 7 7 8 12 10 11 11 11 11 11 11 11 11 11 11 11 11	25 1 2 5 1 12 7 10 16 13 24 6 1 5 4 22 11 12 9 9 3 13 5 6 2 1 8 1 2 7 5 8 13 8 3 1 1 2 7 5 8 13 8 3 1 1 2 7 5 8 13 8 3 1 1 2 7 1 8 1 1 2 7 5 1 8 1 1 2 7 5 1 8 1 2 7 1 8 1 1 2 7 5 1 8 1 2 1 8 1 1 2 7 5 1 8 1 2 1 8 1 2 1 8 1 2 1 8 1 1 2 1 1 1 1			

TABLE IV.

SHOWING THE NUMBER OF PUPILS AS REPRESENTED BY THE DIFFERENT OCCUPATIONS OF THEIR PARENTS OR GUARDIANS.

Total	88 88 88 88 88 88 88 88 88 88 88 88 88
Unclassified.	22
Seamstresses.	1 22-1-4 20-00-448811111
Saloon Keepers.	0
Public Officers.	u x4448460 04000000000400
Professionals.	4000 2000 2000 2000 2000 2000 2000 2000
Merchants.	22 c 2 8 5 2 2 4 4 4 5 8 5 8 5 8 5 8 5 8 5 8 5 8 5 8 5
Месьяпісв.	2418 82111111111111111111111111111111111
Manufacturers.	
Laundresses.	
Laborers.	
Farmers and Gardeners.	201 54010040-1-1-1464000
Draymen and Teamsters.	HH H H 0000 0000 H
Confectioners.	
Clerks.	are = = = = = = = = = = = = = = = = = = =
Butchers,	
Boatmen.	
Boarding-House and Hotel Keepers.	
Artists.	H
Agents.	888 888 888 888 888 888 888 888 888 88
YEAR.	8859-60 880-61 881-62 881-62 881-62 886-67 886-67 886-67 886-77 889-70 889-70 871-73 871-73 871-74 871-74 871-74 871-74 871-74 871-74 871-75 871-75 871-76 8

TABLE V. Showing the Birthplace of the Pupils Registered.

YEAR.	St. Louis.	Missouri, with-	New England States.	Middle States.	Southern States.	Western States and Territories.	Great Britain.	Ireland.	German States.	Other Foreign Countries.	Unknown.	Total.
1857-58		1				144			٠			٠.
1858-59												
1859-60	. 17	4	18	19	7	25	6	4	1	2	5	10
860-61	19	9	5	9	ė	18	3	5	2		9	8
861–62	12	ī	1	2	ĭ	10	7	4				3
862-63		-			-							
863–64	18	3	2	9		18	4	4			1	5
864-65	26	6	3	5	4	10	1	7	ï	i		6
865–66	26	8	5	7	3	17	4	1	î	î	**	7
866–67	25	7	5	4	a	16	*	0	í			6
	44	2	-	15		29	5	2	100	187	**	10
		5	5	18		34	9	4 2 3 7		**	••	13
	54						2 7					14
	54	12	3	20	**	39		5	**	**	**	
870-71	. 62	8	3	14	14	14	4	7	1	**		15
871-72	.: 38	26	6	6	3	19	3	12	2	1.4	**	11
872-73	. 72	10	. 5	14	7	56	6	72	2	4	1	17
873-74	. 75	38	7	14	12	53	8	2 3	1	1	9	22
874-75	. 121	24	6	13	14	64	7	2	1	1	1	24
875–76	151	18	2	13	11	85	4	3		2	2	29
876–77	116	22	2	9	10	54	1		1			21
87778	122	21	4	8	13	50	6	4.	1			22
878–79	138	9	1	12	11	50	2	1		1		22
879-80	103	10	3	2	4	36	2	1	1			16
880-81	87	9	2	ī	7	26	1		ĺ			13
881-82	46	4		2	5	9	2				50	6
882-83	26	3	1	-	4	6	6 2 2 1 2 2 2 2					4
883-84	44	ĭ		3	3	9	9	ï		i		6
884–85	66	2		5	9	15	2		.:	î	100	9
202 00	. 90	10	1	7	3	26	3		1 2	1000		13
885-86	. 90	10.	- 1	•	а	20	2	**	. 2			19

# THE HIGH SCHOOL.

The total enrollment in the High School for the year was-Of this number, 505 were in the Central building and All pupils pursuing the studies of 444 in the Polytechnic. the first or Junior year of the High School Course attend at the Polytechnic building, and pass to the Central only upon. the completion of this year's requirements. It will be seen by the above statement that a little more than 44 per ceut. of all pupils in the High School, during this year, were in the first year of the Course. Six years ago nearly 60 per cent of the High School pupils were in the first or Junior In connection with the above, the fact that during this time there has been a marked increase in the per cent of the Public School children who attend the High School, is a statistical proof that a much larger proportion of those who now enter this school advance to the higher grades, than did those of former years. That such is the case, and also the principal reasons for this change, have been stated in preceding pages of this report under the comparative table showing the per cent of total number enrolled at close of The report of the Principal of the High School confirms the conclusions there given.

I take it for granted that the people of St. Louis believe in the policy which places it within the possibility of every one to secure for himself greater educational advantages than those offered by the District Schools. The Free High School places such advantages within the reach of all. Were it true that because the District School provides for all the schooling that is desired by ninety-eight per cent of its patrons there is no necessity or justice in providing more, yet, the High School would be an absolute necessity as a means for securing qualified teachers for the District

Schools. No one certainly could advocate the employment of an inferior grade of teachers, or of persons less qualified than those whom we now employ. Graduation from the High School is the necessary qualification, and properly so, for admission to the Normal School. With our extensive school system it will require a number equal to the greater portion of the High School graduates, to supply the demand for teachers.

A new High School building is a necessity, which should be met in some way in the near future. Both the Central and Polytechnic buildings are now filled to their utmost capacity, and the question of room will next year be a serious one.

The accompanying report of the Principal presents the condition of the High School.

# REPORT OF THE PRINCIPAL.

## E. H. Long, Esq., Superintendent Public Schools:

SIR—I have the honor of submitting to you the annual report of the High School for the Scholastic year 1885-6.

### ATTENDANCE.

1	Vo. Enrolled.	Ave. No. Belonging.	Per Cent. Attendance.	Per Cent. Tardiness.
Central	505	399	97.6	.60
Polytechnic		372	97.2	.81
Total	949	771	97.4	.70

### CHARACTER OF ATTENDANCE.

												Central.	Polytechnic.	Total.
No. o	f pur	ils	atte	nding	200	da	ys					99	51	150
From	ı 180	to	199	days			٠.					267	179	446
"	160	"	179	ı.		,						18	21	89-
"	140	"	159	"								14	18	32
"	120	"	139	"								17	10	27
. "	100	"	119	"			٠.					27	41	68-
"	80	"	99	"			٠.	٠.				22	66	88
"	60	"	79	"								10	18	28
"	40	"	59	"				• • •				. 8	16	24
"	20	"	39	"		• •	٠.					14	14	28:
Less	than	20	days	3		• • •			••	٠.	• • •	9	12	21

### SCHOLARSHIP.

The promotions during the year were determined by the record of the pupils' class work combined with the results of the semi-annual examinations. In each study three percentages, one for each of the preceding quarter's recitations, and one for the final examination were averaged, a minimum of 65% in each study and a general average of 70% in all studies were required.

It is believed that certain advantages arise from this method of determining promotions as contrasted with the former one of relying upon examinations alone. The pupil realizes better the importance of daily and regular work in its relation to final success; the accidents and uncertainties always attendant upon examinations, the nervous apprehension which so frequently unfits the best, and affects dif ferent temperaments so unequally, the temptation to give or receive assistance or to act dishonestly otherwise, are either largely removed or so modified as to make the recorded per cent a fairly just statement of the work actually The tendency quite noticeable among bright but careless pupils, to defer their hard work until the eve of examination receives a check; a premium is placed upon steady application and attention while the effect of all this upon the morale of the school and upon the industry of the papils is encouraging.

	JANUARY EXA	MINATIONS.	JUNE EXAMINATIONS.				
	No. examined.	No. passed.	No. examined.	No. passed.			
For senior class, advanced grade For senior class, be-	48	48	40	40			
ginning	44	41	60	59			
For third year grade advanced	64	58	38	84			
For third year grade beginning.	63	51	120	111			
For second year grade advanced	144	13 <del>4</del>	60	56			
At Polytechnic, for second, beginning	78	69	204	178			

For graduation a higher average is required, viz.: 70 per cent in each study and 75 per cent for all studies, the marks for the last two quarters of the course being combined with that of the final examination.

### RECORD OF THE GRADUATING CLASSES.

No. exa	mined	No. passed	Average per cent scholarship
January Class	84	34	84.8
June Class	48	48	86.7

The Washington University scholarship was awarded to Miss Minna C. Sessinghaus of the June Graduating Class.

### COURSE OF STUDY.

The course of study remained unchanged during the past year. Desirable alterations in our present system might be suggested if we possessed the school facilities we so greatly need, but the crowded condition and the deficient arrangement of the Central building render it impracticable either to perfect the course of study or to increase the faculty: at the same time it becomes exceedingly difficult and in many respects impossible for teachers to secure the results they desire.

At the date this is written (Feb., 1887,) the number attending in the Central building is 513, an increase of 104 pupils over last year. These should be accommodated in not less than eighteen class rooms, instead of which we have but twelve rooms, arranged on four floors, two of these being basements, unsuited for school use.

It is gratifying to note that the increasing numbers applying for admission to the High School are each year better prepared for their work. This steady improvement in the quality of work done in the Grammar Schools, coupled with the fact that the rate of increase in the High School is latterly much greater than that of the other schools, is an evidence that its influence is growing more effective and that the com-

munity is recognizing more fully the advantages of higher education in its relation to the pupil and to the general public. Respectfully submitted,

BRANDT V. B. DIXON, Principal.

# EVENING SCHOOLS.

Twenty-two evening schools for white pupils were open during the winter months, and ten for colored pupils.

A comparison of Table VI. for this year with that of last year shows an improvement in the character of the attendance in the Polytechnic Evening Schools.

TABLE I.

AGE OF PUPILS IN THE EVENING SCHOOLS-1885-86.

Names of Schools.	12 Years Old.	13 Years Old.	14 Years Old.	15 Years Old.	16 Years Old.	17 Years Old.	18 Years Old.	19 Years Old.	20 Years Old.	Total.
O'Fallon Polytechnic Institute	1 12 16 3 17 5 12 13 1 19 4 19 3 4 4 4 23 9 6 5 5 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	55 125 199 9 25 123 36  18 2 32 6 10 17 12  37 12  4 6	21 18 18 7 55 16 23 2 2 5 9 7 9 12 30 13 5 8 16 12 2 4 8 14 11 11 11 12 12 13 14 14 14 14 14 14 14 14 14 14 14 14 14	43 22 24 8 50 13 25 21 26 8 13 42 7 7 53 6 10 27 49 8 8 9 9 7 7 7 6 9	588 211 222 1647 100 322 15 20 552 188 66 177 36 64 77 38	47 30 4 30 4 20 8 8 14 4 17 12 6 8 30 12 35 11 12 17 17 17 17 17 17 17 17 17 17 17 17 17	51 31 12 4 10 22 12 6 8 16 9 5 3 17 5 11 12 29 13 15 15 15 15 16 16 16 16 16 16 16 16 16 16	48 37 4 4 4 7 7 22 5 5 8 5 5 22 21 11 18 8 11 9 6 6 7 21 14 9 13 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	56 5 2 3 3 2 12 8 4 4 4 6 6 6 7 7 10 14 14 1 4 4	274 2221 100 566 2338 81 1331 1451 101 101 1333 205 566 667 255 255 464 464 464 465 465 465 465 465 465 4
	187	329	663	681	584	432	345	316	187	3,724

TABLE II.

OCCUPATIONS OF PUPILS IN THE EVENING SCHOOLS—1885-86.

MALES.

Total Males		
Dressmakers	SaleswomenSeamstressesMiscellaneousTotal	21 88 104 416
FEMA	LES.	
Harnessmakers 18	Total 8,	308
Grocers	No Occupation	
Glassworkers		207. 92
Gasfitters 6 German Day Schools 5	Whiteners	20
Dentists.     1       Druggists.     13       Engineers.     10       Engravers.     6       Errand boys.     151       Factory boys.     279       Finishers.     6       Foundrymen.     66	Waiters	15
	Trunkmakers	18
	Tobacconists	72
	Tinners	3
		118
	Tailors	2
	Store boys	6
	Shoemakers	2
	Saddlers	16
Clerks 257	Printers	7
Cabinetmakers         51           Candymakers         10           Carpenters         103           Carriagemakers         11           Cash boys         117           Cigarmakers         59	Porters	ĩ
	Plumbers	2
	Plasterers	
	Photographers	
	Painters	5
	Office boys	9
Rutchers	Newscarries	1
	Millers	2
Blacksmiths       44         Book-Binders       22         Boxmakers       16         Bricklayers       37         Brushmakers       38	Mechanics	5
	Masons	2
	Manufacturers	2
Basket Makers	Machinists	5
Bar-Keepers	Laborers	49
Barbers 15	Jewelers	1
		_
Bakers 24	Ironworkers	

TABLE III. BIRTHPLACE OF PUPILS IN THE EVENING SCHOOLS—1885-86.

.IntoT	45	8.794
Опквомв.	KQ 60 60-44 KD 60	98
Other European States.	4 c c c c c c c c c c c c c c c c c c c	1
German States.	26200000000000000000000000000000000000	364
Ireland.	HF 01 01 10 F- 4 H0	3.4
Great Britain.	H4 6 01 H 6100H 00	83
British America	ω ει τ	6
Other Western States and Territories.	65 GH GD 64	13
.swoI	03	13
Wisconsin and Minnesota.	0100	=
.sionilII	жеео-сентентентентентентентентентентентентенте	110
Michigan and Indiana.	HH   HH   0	15
.ohlo.	рню 401 он Н о	24
Kentucky.	HH 014 0 H H 0000 H H 01 01 01	98
Tennessee and Arkansas.	H 10 10 10 10 10 10	76
Southern States	400-1-4 -40 : 0 : 01158500E 05	135
Middle States.	3	63
New England States.	- 01 - 0100   no	16
Missouri outside of St. Louis.	En : 300000000000000000000000000000000000	956
St. Louis.	138 138 138 138 138 138 138 138 138 138	477
NAMES OF SCHOOLS.	O'Fallon Polytechnic Institute Webster Polytechnic Mary Lanyelle Polytechnic Blow Carr Lane Charlesa Chouteau Charles Eleardville Everett Gardin Marison Oak Mill Lafayette O'Fallon Oak Kill No 1 No 5 No 6 No 6 No 6 No 7 No 7 No 7 No 7 No 9 No 9 No 9 No 18	Total

TABLE IV.

ATTENDANCE OF PUPILS IN THE EVENING SCHOOLS-1885-86.

Names of Schools.	Attended 60 Nights.	20-60	40-50	30-40	2030	10-20	Less than 10.	Total.	Average Number Belonging.	Average Nightly Attendance.	Per cent of Attendance.	Average No. of Pupils to each Teacher.	Average Number Teachers.
Institute. Vebster Polytechnic. afayette Polytechnic. afayette Polytechnic. arr Lane harless. houteau llay. lleardville verett. ardenville. iratiot rriug afayette. owell ladison ak Hill Ffallon enrose ock Spring hepard Vebster 0. 1. 0. 3. 0. 4. 0. 5. 0. 6. 0. 7. 0. 7. 0. 9. 0. 9. 0. 10.		104 799 47. 244 233 4 16 200 64 66 201 46 21 21 48 8 8 19 42 15 23 23 16 63 64 64 64 64 64 64 64 64 64 64 64 64 64	666 500 155 155 8 3 366 222 422 114 400 5 4 157 110 117 8 12 12 12 11	33 26 10 1 33 12 10 19 30 47 16 49 10 52 12 44 4 6 6 21 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 10	177 155 66 13 384 200 277 15 100 655 100 100 477 6 115 555 660 66 44 77 44 8	10 12 10 2 52 9 46 30 10 67 19 22 2 6 6 31 3 8 8 15 6 47 4 3 5 12 12 12 12 12 12 12 12 12 12 12 12 12	8 11 4 34 80 10 10 42 24 11 11 10 10 4 11 2 5 16 10 10 5 17	274 220 104 50 239 82 132 76 32 73 259 38 266 66 259 43 292 115 64 113 292 115 57 41 52 57 41 57 57	210 178 87 188 120 91 54 49 222 55 163 56 62 123 33 44 62 23 33 45 62 21 27 28 32 31 27 27 28 32 31 31 31 31 31 31 31 31 31 31 31 31 31	184 162 81 81 81 87 65 157 18 46 46 12 22 134 42 134 42 134 18 18 26 51 19 20 22 23 31 14 14 14 14 14 14 14 14 14 14 14 14 14	888 91 87 668 722 652 811 832 844 855 834 746 767 74 772 655 891	30 30 22 18 30 29 34 30 27 38 38 32 25 22 29 36 32 23 34 46 31 46 31 27 27 8 32 17 27 14	8751422132621255151611124210111111111

TABLE V.  $\begin{tabular}{ll} \bf EXPENDITURES \ of \ THE \ EVENING \ SCHOOLS \ FOR \ THE \ SCHOLASTIC \ YEAR \\ --1885-86. \end{tabular}$ 

Names of Schools.	Teacher Salary.	Janitors Salary.	Supplies.	Gas.	Total	l.
O'Fallon Polytechnic Institute	\$1,679 9			\$111 18		
Blow	126 6				139	
Carr Lane	590 0			113 70		
Charless	330 0			51 90		
Chouteau	395 0			75 48	503	
Olay	449 2			102 15		
Elleardville	330 0				366	
Everett	845 7			70 05	980	
Gardenville	279 5				325	
Gratiot	46 6					65
Irving	330 0			22 50		
Lafayette	1,767 5			117 20	2,015	08
Lowell	200 0				225	05
Madison	730 8	5 61 00	1 20	130 50	923	55
O'Fallon	824 0	0 58 00		52 50	935	50
Oak Hill	200 0	0 20 00	11 05		231	05
Penrose	200 0	20 00	55	25 80	246	35
Rock Spring	146 6	5ì 15 00	18 04		179	69
Shepard	830 0	O 30 00	1 54	26 65	388	19
Webster	2.070 0	120 00	5 12	150 90	2.346	02
No. 1	325 6	5 29 50	3 75	74 70		
No. 3	275 8	26 00	3 15		805	00
No. 4	153 3	15 00	1 50	12 23	182	08
No. 5	200 0		2 00		222	00
No. 6	200 0	20 00	2 00	13 80	285	80
No. 7	200 0		2 00	20 00	222	00
No. 8	73 3					05
No. 9	200 0					00
No. 10	43 3				47	75
No. 12	200 0			18 18		
	300 0					
Total	\$13,743 2	\$1,101 00	\$132 65	\$1,169 42	\$16 146	27

TABLE VI.

EVENING SCHOOLS — COMPARATIVE STATISTICS — 1885-86.

			No. E	of P aroll	upi 1 ed.	ing.	ing.	Attend.	ging to er.	Even-	Pupil.	
YEARS.	No. of Schools.	No. of Teachers.	Boys.	Girls.	Total.	Av. No. Belonging.	Av. No. Attending.	Per Cent of Att	Av. No. Belong Each Teacher	Entire Cost of ing Schools.	Av. Cost per Pu	A viousia A ma
859-60	5	14	777	84	861	536	460	85	39	\$2,041 00	\$3 80	1
860-61	5	17	1,027	122 106	1,149	618	556	89 83	36 35	2,621 00	4 24 3 90	1
362-63 363-64	5	12 18	726 869	152	1,021	416 514	346 431	79	28	1,624 00 2,220 00	3 57	1
864-65	6	23	1,177	294	1,471	781	683	86	34	3,610 00	4 62	1
865-66	8	32	1,372	300	1,672	861	751	86	25	5,450 00	6 56	1
66-67	8	30	1,364	189	1,553	887	773	87	28	5,500 00	6 20	ľ
67-68	12	43	1,936	198	2,134	1,191	1.075	90	28	7,621 00	6 40	1
68-69	12	46	2,324	204	2,528	1,402	1,259	90	30	8,713 25	6 21	j
869-70	11	42	2,253	211	2,464	1,247	1,081	87	30	8,450 96	6 77	1
370-71	16	63	2,908	707	3,615	2,055	1,773	86	33	11,696 95	5 69	j
371-72	17	80	3,425	712	4,137	2,290	1,996	87	29	15,718 30	6 86	1
72-73	17	81	3,417	554	3,971	2,016	1,711	85	25	14,413 90	7 15	1
73-74	22	110	4,867	710	5,577	3,126	2,662	85	28	17,983 05	5 75	1
74-75	21	115	4,999	752	5,751	3,070	2,644	86	27	19,841 07	6 46	13
75-76	24	117	4.623	650	5,273	2,817	2,368	84	24	19,189 48	6 81	13
76-77	24	118	4,525	715	5,240	2,844	2,421	85	24	19,688 70	6 92	
377-78	34	140	5,464	958	6,417	3,620	3,095	85	26	24,337 64	6 72	1
78-79	41	146	5,378	908	6,286	3,509	2,990	85	26	25,811 99	7 35	13
379-80	29	91	4,008	531	4,539	2,575	2,128	83	31	17,985 53	6 98	13
80-81	11	40	2,142	242	2,384	1,333	1,049	79	33	7,763 27	5 82	1
881-82	16	51	2,975	325	3,300	1,981	1,655	84	41	10,239 52	5 17	1
882-83	22	70	3,541	546	4,087	2,528	2,060	81	38	13,590 75	5 45	13
883-84	25	69	2,907	332	3,239	2,058	1,684	82	32	13,386 13	6 50	13
884-85	28	76 83	3,226	443	3,669	2,303	1,908	83	30	14,620 50	6 35	3
885-86	02	53	0.000	#10	4.124	2,410	1.040	OT.	31	16,146 27	0.10	1

# SCHOOL FOR DEAF-MUTES.

In the following report from the principal of the Deaf-Mute School, the question of course of study and methods in schools of this kind has been clearly and definitely set forth. To this statement I most respectfully call the attention of the Board.

Thus far we have not thought it best to engage in experiments that are yet under dispute, much less to adopt methods that have not been shown to be of universal application and beuefit. Methods that will apply only to a very small per cent of our pupils, even if it can be shown hat such methods will be successful with these few, would hardly be justifiable.

Mr. Simpson's report also contains an outline of the course of study pursued in this School.

St. Louis, December 15, 1886.

## E. H. Long, Esq., Superintendent:

Sir — I have the honor to submit herewith the report of the St. Louis Day School for Deaf-Mutes, for the year ending December, 1886.

## STUDIES DURING THE YEAR 1885-6.

### FIRST GRADE.

- 1. Lessons in Language—These include the use of Natural signs, Dactyology, Pictures, and other Objects and Symbols that will serve to convey to the mind the more obvious conceptions of persons and things, and the expression of these conceptions in simple sentences. Exercises in Action Writing and original sentences on words.
  - 2. Latham's First Lessons for Deaf-Mutes.

### SECOND GRADE.

- 1. Lessons in Language Exercises in sentence construction formation of words into simple sentences, in statement, description, narration and interrogation. Original sentences on words.
- 2. Numbers—giving the idea of units from one to ten, as applicable to objects and their expressions in signs, written words and figures.
  - 3. Latham's First Lessons and Latham's Primary Reader.
  - 4. Penmanship.

## THIRD GRADE.

- 1. Latham's Primary Reader.
- 2. McGuffey's Second Reader.
- 3. Keep's School Stories.
- 4. First Lessons in Geography.
- 5. Dudley's Arithmetic for Deaf-Mutes.
- 6. Original compositions and exercises in sentence construction.
  - 7. Penmanship.

## FOURTH GRADE.

- 1. Quackenbos' History of the United States.
- 2. Robinson's Arithmetic (Shorter Course).
- 3. Monteith's Comprehensive Geography.
- 4. McGuffey's Third and Fourth Readers.
- 5. Johonnot and Bouton's Elementary Course in Anatomy, Physiology and Hygiene.
- 6. Exercises in Sentence Construction and original compositions.
  - 7. Penmanship.

## FIFTH GRADE.

- 1. Goodrich's History of the World.
- 2. Fourteen Weeks in Zoology.
- 3. McGuffey's Fifth Reader.
- 4. Kerl's Common School Grammar.

- 5. Robinson's Progressive Practical Arithmetic.
- 6. Exercises in sentence construction and short impromptu compositions.
  - 7. Original Compositions.
  - 8. Penmanship.

## ATTENDANCE.

Our school has passed through a year of prosperity. The attendance has been larger than during any preceding year. At the opening of the term in September nearly forty pupils were present, and of that number five were new pupils. Before the last of October fourteen more had been admitted, two of them being new pupils, thus making the total number enrolled since September, fifty-two. The unexpected and sad death of two of our younger pupils, Cora Michon and Charles Geyer, and the absence by sickness of three or four other pupils has reduced the number to forty-six, which is the present attendance.

## THE COMBINED SYSTEM.

This system of deaf-mute instruction has been adopted by nearly all the larger institutions in the Eastern and Western States, and the result has been found to be satisfactory. It is claimed by the supporters of this system that in all large schools for deaf-mutes, the greatest good to the greatest number has been secured. The combined system is a combination of the manual method which uses signs and dactyology, and the articulation method which does not use The system allows the use of the lanthe sign language. guage of natural signs as an aid to instruction at every stage of the course, and employs the manual alphabet in the same manner, while articulation, which is a part of the system, is attempted through the whole period of school training with such pupils as give promise of attaining a reasonable success in speech and lip-reading.

The combined system as used in the Illinois Institution is

a fair illustration. The institution, which is giving instruction to nearly six hundred pupils, employs four teachers of articulation, and these have charge of one hundred and twenty pupils, which is one fifth of the whole number under These are placed in classes of from five to instruction. eighteen, and each of these classes takes its turn with one of these teachers, an hour or so, once or twice a day. rest of the school hours they of course spend under teachers who teach by the manual method. A large majority of these pupils are semi-mutes — persons who possess a knowledge of language acquired through the sense of hearing, either in childhood or before the hearing was lost. of the hundred and twenty pupils who are, part of the time, under instruction in articulation, only a very small number are congenital deaf-mutes. They must be exceptionally bright to make any perceptible progress in learning to speak.

If a change is to be made in the method of instruction in our school, it may be advisable to introduce the combined system for the benefit of perhaps not more than eight of our pupils, but it would certainly not be a change for the better to substitute the purely oral method for the manual, thus doing away entirely with signs and dactyology; for one of the important results would be a great reduction in the attendance, while the expense would hardly be less than it is now. Besides there are only three or four in the school who are classed as semi-mutes.

That instruction by the manual method has done more for the real welfare of deaf-mutes than has been accomplished by instruction given through the different process of speaking and reading the lips, is abundantly shown in the history of deaf-mute education. In England and one other country of Europe, where the manual system of De l'Epée has been practiced for a century, and in our own country where the same system has been followed half a century, and, generally, without articulation,—the great body of graduates of schools in those countries, though without the

power of speech, are living to-day as educated, intelligent, self-sustaining men and women, Lappy and prosperous in all the relations of life and grateful for the blessing they have received.

In speaking of the relative merits of the two rival methods, a well known instructor, who is an authority on deaf-mute education, said: "There is, and there can be, no question that the facility of communication between teachers and pupils under the American system (manual) makes it easily possible to stimulate and develop their mental faculties and to store their minds with all sorts of useful information, building them up and broadening them with ideas which are far in advance of their ability to express them in writ-And this quickening of their mental faculties ten language. renders them more apt in the acquisition of language. is true even among bright semi-mutes, and when we turn from them to the more seriously disabled portion of our pupils, the advantage of the use of signs increases as their mental capacity or their aptness in acquiring articulation and lip-reading diminishes." "My observation," says Dr. Gallandet, "does not lead me to believe that the mass of deaf-mutes can be taught to speak well. In my opinion, a large proportion fall so far short of success that the time spent in giving them the imperfect speech they acquire, would be used to much greater advantage in the development of their minds, and in increasing the store of knowledge to be gained by them during the period of their continuance in school. And for those who can learn to speak well, natural signs and dactyology furnish too valuable an aid in the course of their education to make it right to throw them aside."

Very respectfully,

Delos A. Simpson.

# GERMAN-ENGLISH INSTRUCTION.

In the accompanying report of Mr. Teuteberg, Assistant Superintendent in charge of instruction in German, will be found a concise and accurate statement of the condition of this department of our schools. I would call special attention to the statements relating to the growth of the German department; the German-English plan, and the means for, and the difficulties in the way of, providing teachers for this special phase in the German department; the comparative tables, showing the number of special German teachers, and the number of German-English teachers employed; and lastly, to the actual cost of German instruction in our schools.

In the St. Louis School Report for 1876-7, Mr. Harris, then Superintendent of Schools, "discussed the question of expediency which influences our Western cities to introduce German into the course of study." I here refer to that report because I believe the facts there set forth cover nearly the entire ground of this question:—

Edward H. Long, Esq., Superintendent:

Sir — I herewith respectfully submit my annual report upon German instruction for the scholastic year 1885-1886.

The statistics of the department, placed under my special charge, will be found in the following tables and in tabular statement No. VIII. of the Appendix:—

TABLE I.

Number of Pupils Studying German.

YEARS.	No. of Schools having Ger- man Classes.	No. of Special German Teachers.	Average No. of Pupils Studying German.	Increase.	Per Cent of Increase.	No. of Pupils who Discon- tinued Ger- man During Year.
1864-65	5		450			
1865-66	7	. 8	710	260	58	
1866-67	9	10	1,446 2,476	736	104	
1867-68 1868-69	19	17 25	3,840	1,030	71 55	
	32	38	6,213	2,373	62	
1869-70 1870-71	37	46	8,071	1,858	30	
1871–72	41	53	10,246	2,175	27	**********
1872–73	41	59	12,055	1,809	18	
1878-74	44	67	15,769	3,714	31	
1874-75	44	74	17,197	1,428	9	
1875–76	44	76	18,161	964	5.6	
1876–77	44	78	18,727	566	3	
1877-78	56	89	20,851	2,124	11	
1878–79	56	95	20,428	-423	*2	
1879-80	54	69	19,787	-641	*3	
1880–81	54	641	20,258	471	2	
1881-82	55	624	21,712	1,454	7	118
1882-83	58	75	20,317	-1.395	*7	172
1883-84	58	79	20.751	434	2	119
1884-85	60	871	21,089	338	1.6	133
1885–86	60	96	21,990	901	4	164

<sup>\*</sup> Decrease.

TABLE II.

Total Number of Pupils in the Day Shools, Number Studying German, and the Per Cent that the latter is of the whole Number, for a Period of Twenty-two Years.

			LE NUMI Y SCHOO		STUDI	ring Ge	RMAN.
	YEARS.	No. Enrolled.	Average No. Belonging.	Average No. in Attendance.	No. Belonging.	Per Cent of whole No. Enrolled.	Per Cent of whole No. Belonging.
1865-66 1866-67 1867-68 1868-69 1869-70 1870-71 1871-72		. 18,460 21,186 24,347 27,587 30,294	9,090 9,593 10,754 12,281 15,282 17,670 19,884 22,010	8,121 8,846 10,029 11,848 14,218 16,277 18,428 20,479	450 710 1,446 2,476 3,840 6,213 8,071 10,246	3 5 9 13 18 25 29 34	5 7 13 20 25 35 40 46
1873-74 1874-75 1875-76 1876-77 1877-78		34,273 35,941 38,390 42,436 49,578 48,836	23,002 24,731 26,183 27,501 29,774 35,710 35,860	21,113 23,105 24,438 25,426 27,581 33,075 33,087	12,055 15,769 17,197 18,161 18,727 20,851 20,428	36 46 47 47 44 42 42	52 63 65 66 63 58 57
1880-81 1881-82 1882-83 1883-84		51,581 53,050 54,960 58,127 53,991	37,150 37,887 38,956 39,469 39,170 40,186 41,826	34,319 34,893 35,945 36,075 36,007 37,033 38,537	19,787 20,258 21,712 20,317 20,751 21,089 21,990	39 39 41 37 39 39	53 56 51 53 52 53

TABLE III.

Number of Pupils Studying German in the several Grades of the District Schools, for the Year 1885-1886, and the Per Cent of Decrease for each Grade.

	Pu-	ase.	Pt	GERMAN	DYING N.
YEAR OR GRADE.	Total Number pils Belong in the School	Per Cent Decrease	No. in each Grade.	Per Cent De- orease.	Per Ct. of total No. Belong- ing to each Grade.
I	13,122 10,707 6,724 4,443 2,557 1,780 845 657	18 37 34 42 34 53 22	6,574 6,759 3,840 2,431 1,204 753 268 161	*3 43 37 50 37 64 40	50 63 57 55 47 42 32 25
	40,835				

<sup>\*</sup> Increase

# TABLE IV.

COMPARATIVE TABLE, SHOWING THE TOTAL NUMBER OF PUPILS IN THE DISTRICT SCHOOLS BELONGING TO EACH GRADE WITH PRR CENT OF DECREASE FROM GRADE TO GRADE.

			d												ı		ı
	'sje	I.		н		H		IV.		Δ.		VI.		VII.		VIII.	H
YEARS,	Total Xo. of Pupils Belon ing in District School for all Grades.	Total Xo. of Pupils Be- longing in District Schools.	Per cent Decrease.	Total Xo. of Pupils Be- longing in District Schools.	Per cent Decrease.	Total No. of Pupils Be- longing in District Schools.	Per cent Decrease.	Total No. of Pupils Be- longing in District Schools,	Per cent Decrease.	Total No. of Pupils Be- longing in District Schools.	Per cent Decrease.	Total Xo. of Pupils Be- longing in District Schools.	Per cent Decrease,	Total No. of Pupils Be- longing in District Schools.	Per cent Decrease.	Total No. of Pupils Be- longing in District Schools.	Per cent Decrease.
1-1868	12,447	3,880	:	2,569	35	2,827	10	1,536	46	816	140	475	535	344	88	:	
200 1070	16,730	4,140	:	9,510	20	6,293	*	2,061	200	_	200	00%	2 %	400	000	:	:
000-000	13,659	2,011	:	4 495	000	2,140	37.	1,011	200	-	99	100	200	400	200	:	:
010-101	99 056	0,00	:	4 990	90	1000	*:	2000	200	_	200	0000	070	100	3 6	:::	*
070 1070	91 009	2,010	:	4,000	2	000,0	17	0000	35	-	3	700	100	200	30	:	•
7	99 068	8 944	:	4 918	10	070,0	1	000'5	66	_	100	1 010	70	100	96	:	:
874-1875	94 796	896.6		979	27	4,000	*18	9,040	910	_	86	020	17	788	100	869	
875-1876	25,891	10.234	: :	3,715	3	4.191	*11	1066	6	_	96	1 364	38	764	7	581	10
876-1877	28.056	9.445		5.211	5	5.197	*26	3.986	65	_	37	1 377	22	850	88	623	è
-1878	33,179	10.744		5.867	45	5,629	*	4.525	200	_	200	1.739	43	1.110	38	202	I IĜ
	35,221	11,797		6.671	439	5,556	17	4.969	=	_	7	1.607	45	856	49	740	69
088	35,997	12,623	:	7.272	5	5.276	22	4.804	6		35	1,394	57	739	47	612	-
	36,508		:	1,77	45	4,507	42	4,175	7	_	88	1,469	20	108	45	613	24
881-1882	37,656		:	10,470	19	5,047	25	3,451	35	_	75	1,656	37	823	20	009	ĝ4
882-1883	38,098	13,043	:	10,713	18	5,440	49	3,525	35		3	1,502	38	841	4	809	ñ
883-1884	38,136	11,887		10,910	00	6,060	#	3,837	36	_	98	1,608	33	176	25	296	51
-1886 -1886	38,794	11,959	:	10,11	00 00	6,221	15	3,919	200	2,744	85	1,551	43	808	8 6	575	88

TABLE V.

COMPARATIVE TABLE SHOWING THE NUMBER OF PUPILS STUDYING GERMAN IN THE DISTRICT SCHOOLS, BELONGING TO EACH GRADE, WITH PER CENT OF DECREASE FROM GRADE TO GRADE.

								GBA	GRADES.							
			H.		Ш		IV		Δ		VI.		VII.	н	IA	VIII.
<b>TEARS.</b>	Total No. of Pupils Studying German.	Per cent Decrease.	Total No. of Pupils Studying German.	Per cent Decrease.	Total No. of Pupils Studying German.	Per cent Decrease.	Total No. of Pupils Studying German.	Per cent Decrease.	Total No. of Pupils Studying German.	Per cent Decrease.	Total No. of Pupils Studying German.	Рег сепt Dестевве.	Total No. of Pupils Studying German.	Per cent Decrease.	Total No. of Pupils Studying German.	Per cent Decrease,
16-77	7,234	-	388	88	3,308	52	1,881	43	952	69	280	38	676	57	130	88
877-78	-	9	618		3,416	9	2,172	36	1,079	20	705	23	550	68.6	88	22
8-79	7.612	*	909	_	3.393		2,401	65	1.231	49	626	49	265	28	115	57
1879–80	_	*	558		832		2,351	19	1,313	44	584	99	268	25	167	38
880-81	_	4	910		413		2.055	11	1.997	37	516	9	213	29	113	47
11-89	7.808	1	960		176		1.679	43	1.040	88	643	38	231	79	105	54
:	-	-	858		3.055		1.616	47	1.041	36	619	1	261	289	105	61
1883-84	-	9	784		3.426		1,996	41	166	20	876	42	187	89	133	58
14-85	_	9	671	-:	904		2.033	40	1.156	43	638	45	192	20	115	40
	6.574	9	129	*8	840	_	9.431	22	1.204	20	753	37	268	64	181	40

\* Increase.

TABLE VI.

Number Studying German in the High School.

YEARS.	Total Number in High School.	Number Study- ing German.	Per cent of Pupils Studying German.
1877-78	734	97	13
1878-79		89	12
1879-80	727	105	14
1880-81	704	164	23
1881-82	595	176	29
1882-83	611	209	34
1883-84	783	224	29
1884-85	835	200	24
1885-86	949	257	27

TABLE VII.

NUMBER OF PUPILS STUDYING GERMAN, FOR EACH GRADE OF THE DISTRICT SCHOOLS AND FOR THE HIGH SCHOOL, TO-GETHER WITH PEPCENTAGE OF ENTIRE NUMBER IN GERMAN CLASSES.

g.	rse.	Per cent.	144000 1100
H	Course	Хатрег.	176 258
	н	Per cent.	نــــــــــــــــــــــــــــــــــــ
	VIII.	Number.	88 35 35 8 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
	ı	Per cent.	2 2 2 2 2 2 2 2 2
	ин.	Number.	24 25 25 25 25 25 25 25 25 25 25 25 25 25
	VI.	Per cent.	000000000000000000000000000000000000000
ei.	Λ	Number.	590 584 516 643 638 638
RADE		Per cent.	@ 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
DISTRICT SCHOOL GRADES.	Δ	Number.	352 1,931 1,940 1,040 1,041 991
r Sch		Per cent.	101 101 101 101 101 101 101
STRIC	VI	Number,	1,881 1,924 1,672 1,673 1,616 1,936 1,936 1,936
D	II.	Per cent.	875488
	п	Number.	8,6,6,9,9,8,8,8,8,8,8,9,9,9,9,9,9,9,9,9,
	,	Per cent.	22 22 22 22 22 22 22 22 22 22 22 22 22
	Ħ	Number.	4,388 6,24,4,696 6,7396 6,738 1,671
	Ţ	Per cent.	33 33 34 38 34 38 35 35 35 35 35 35 35 35 35 35 35 35 35
	-	Number,	7,334 7,848 7,1,612 7,808 7,808 6,682 6,683
	ogking g	Total No. Str German	18,727 20,851 19,787 19,787 20,817 20,751 20,751 20,089
	VELPE		876-1877 878-1878 879-1880 880-1881 881-1882 881-1883 882-1885 882-1885 882-1885

TABLE VIII.

TOTAL NUMBER OF PUPILS STUDYING GERMAN, NUMBER OF SPECIAL GERMAN TEACHERS, NUMBER OF GERMAN CLASSES, AND AVERAGE NUMBER OF PUPILS IN CLASS FOR A PERIOD OF TWENTY-ONE YEARS.

	Pu- ying	an an	No. C	lasses.	n- Is	Pu- re- mits inue dur-
YEARS.	Number of P pils Studyin German.	Number of Spe- cial German Teachers.	Recitations (Daily).	Penmanship (Twice a week).	Average Number of Pupils to Class.	Total No. of Pupils who received permits to discontinue German during year.
1865–1866	710	8				
1866-1867		10				
867-1868		17				
868-1869		25				
869-1870		38	264		23	
1870–1871		52	339		24	
1871-1872		524	395	186	23	
1872-1873		584	435	204	28	
1873-1874		67	513	226	31	
1874–1875	17,197	781	574	189	30	
1875–1876		76	580	191	31	
1876–1877	18,727	78	588	196	32	
1877–1878		89	662	233 -	31	
1878-1879	20,428	95	706	293	29	
1879-1880		69	696	276	28	
1880-1881	20,258	641	701	272	29	
1881-1882	21,712	621	721	266	30	118
1882–1883	20,317	75	787	270	26	172
1883-1884		79	798	253	26	119
1884-1885		871	838	280	25	133
1885-1886	21,990	96	878	283	25	164

# TABLE IX.

# SCHOOLS HAVING GERMAN-ENGLISH TEACHERS PLACED IN CHARGE OF ROOMS.

# (See also Table VIII, Appendix.)

Names of Schools.	Germa	lo. of sn-English schers.
Ames	• • • • • • •	2
Arlington	• • • • • •	1
Ashland		2
Baden		1
Benton		2
Blair		3
Blow		1
Bryan Hill		1
Carondelet		1
Carr		1
Carroll		4
Charless		4
Chouteau	• • • • • •	3.
Clay		4
Divoll		1
Eliot and Branch		2:
Garfield		<b>2</b> :
Gratiot		1
Gravois		1
Hodgen		2
Humboldt	• • • • • •	3.
Irving		4
Jackson		1
Lafayette		<b>3</b> .
Lowell		1
Lyon		4
Madison and New Madison		6
Maramec		1
Peabody	<b></b> .	2
Pestalozzi		2
Shaw		ī
Shepard		5.
Webster		8
		_
Total		75-

## GROWTH OF THE GERMAN DEPARTMENT.

There has been the considerable increase of 901, since last year, in the number of pupils studying German. This encouraging growth of my department had to be met by the appointment of special German teachers, as but few candidates for the position of German-English teacher presented themselves for examination. Nor is this to be wondered at. when it is taken into account that it is much more difficult and arduous to teach both German and English, than to teach simply the one or the other of these languages. number of German speaking parents whose daughters attend the Normal School is comparatively small, and for this reason the number of Normal graduates who are qualified to teach German as well as English could not possibly Since the introduction of the study of the German language into the Normal School there have been but eight German-English graduates. This is, indeed, a very small number, and was altogether insufficient to render practicable a more general introduction of the plan, adopted seven years ago, of substituting German-English teachers for special teachers of the German language. total number of graduates qualified to teach German, has so far been very small indeed, yet it must not be forgotten that the study of the German language has been a part of the course of study of the Normal School during the last three years only.

So long as the number of graduates who are qualified to teach German remains small, it will be impossible to reduce the number of special German teachers, as a sufficient number of other applicants will not be available. In consequence of the great difficulties surrounding the problem of securing qualified teachers of the German language, it has been necessary, from time to time, to employ as special German teachers a large number of ladies who would otherwise have been available as German-English teachers, as they

had either passed the required examination in the English branches or had graduated from the Normal School as German-English graduates. There are no less than nineteen teachers of German classes in positions as special teachers of German who are also qualified to teach English, five of whom are Normal graduates. Yet it would be impossible to replace these teachers by an adequate number of other persons qualified to teach German, if the teachers referred to were assigned to positions as German-English teachers in charge of rooms. The assignment of these nineteen ladies to positions as German-English teachers would create the difficult problem of finding an adequate number of teachers for the German classes; for it must be remembered that special teachers of German devote their entire time to the instruction of German classes, whilst German-English teachers have charge of rooms and teachall the regular English branches. A German-English teacher has charge of only two German classes daily, and the German work assigned to one special German teacher requires the appointment of at least three German-English The transfer of nineteen ladies from the position of special teacher of the German language to that of German-English assistant would therefore leave a very large number of German classes without German instruction, unless other teachers could be supplied. In fact, it would become necessary to secure the services of at least thirteen other special teachers or a much greater number of teachers qualified for positions as German-English teachers.

## INCREASE IN THE NUMBER OF SPECIAL GERMAN TEACHERS

Year.	Number of Special Teachers of German.	Total Amount of Salaries Paid Special Teachers of German.
1878-1879		<b>\$</b> 59,993 <b>75</b>
1879-1880		48,944 40
1880-1881	64 🖠	43,842 80
1881-1882		89,428 20
1882-1883		43,216 15
1883-1884		48,644 20
1884-1885		51,396 00
1885-1886	96	<b>57</b> ,982 <b>55</b>

The above statement gives information in regard to the extra expense entailed on account of the salaries paid to special teachers of German during the past eight years. At the close of the year 1878-1879, the School Board decided to reduce the cost of German instruction by the appointment of German-English teachers. These assistants were to be placed in charge of rooms and were to teach the English branches in their own and all the German classes of four rooms. This was at once found to be impracticable, as there were two German classes in many of the rooms, and the time required for the instruction of eight German classes made it impossible for the German-English teachers to give the necessary English instruction in their own rooms. For this reason, it became absolutely necessary to reduce the number of German classes to be taught by a German-English teacher, and the plan of placing such teachers in charge of only four German classes was tried. In order to carry out this plan, every German-English teacher was obliged to leave her room three times in the course of a day to instruct one German class in each of three other rooms on the same or another floor of the building, and the teacher of each of these rooms was under the necessity of taking charge of the room of the German-English teacher and giving instruction in this room in some English branch during the time of the temporary absence of the German-English teacher. Thus a frequent change of teachers was occasioned, which made it very difficult to maintain good discipline, especially in the room of the German-English teacher. An examination into the results of English instruction also developed the fact, that this frequent change in teachers seriously affected the work in the room of the German-English teacher. Accordingly, the decision was finally arrived at, that it is not wise to place a German-English teacher in charge of four German classes, and since the year 1881-1882, the English and German programmes of all the schools in which GermanEnglish teachers have charge of rooms, have been gradually changed in such manner as to correct the evils above alluded to. At present, each German-English teacher has charge of but two German classes, giving only two daily recitations in German, one in her own room and the other in one of the other rooms on the same floor. In addition to this, such teachers have charge of the instruction in German penmanship, in their own rooms, in those grades in which penmanship is taught.

The changes which have been briefly explained necessarily affected the number of special German teaches who devote their entire time to the teaching of German classes and whose employment entails extra expense for the instruction of German. During the three years immediately following the year 1878-1879, when the German-English plan of instruction was introduced by placing teachers-assigned to rooms in charge of four German classes, the number of special teachers of German was gradually reduced to 63. During the last four years, however, the number of special teachers of the German language had to be increased, in as much as every German-English assistant was relieved of two of the four German classes originally placed in her charge. Since the number of German-English teachers has varied between 74 and 79 during the last four years, it is obvious that it was absolutely necessary to make other arrangements for the instruction of 150-160 German classes. has been impossible to secure the services of an adequate number of competent German-English teachers for the above classes, as the number of applicants qualified to teach both English and German has scarcely been sufficient to meet the vacancies caused by resignations and leaves of absence in the corps of German-English assistants already appointed.

The growth of the German Department has also been very considerable during the last three years, during which time there has been an increase of 1,673 pupils, the number re-

ported this year as belonging to the German classes being 21,990 as compared with 20,317 of the year 1882–1883. For the above reasons, the number of special teachers of the German language has unavoidably become much larger during the last four years, as the number of German-English assistants could not be increased, and the extra expenditure required for German instruction has been, therefore, much greater during the present year, than it was in the year 1881–1882.

It will be seen from the following statement how the number of German-English assistants placed in charge of rooms compares with the number of special teachers of German.

	Number of special German Teachers.	Number of German- English Assistants.
1879-1880	69	45
1880-1881	641	57
1881-1882	$62\frac{1}{2}$	73
1882–1883	75	74
1883-1884	79	77
1884-1885	871	79
1885-1886	96	75

## TOTAL EXTRA COST OF GERMAN INSTRUCTION.

The employment of teachers as German-English assistants, during the last seven years, did not add to the extra expense for German instruction, which is represented by the salaries of the special teachers of the German language, as German-English assistants have charge of rooms. A regular teacher is required for every room to which a German-English teacher is assigned, and the same amount for salaries would have been necessary, if the rooms to which German-English teachers have been assigned, from time to time, had been placed in charge of regular English teachers who do not teach German. Therefore, the salaries paid German-English assistants, placed in charge of rooms, do not affect in any manner the total extra expense occasioned by the teaching of the German language. Extra expense is entailed only by the employment of special teachers of German who are not placed in charge of rooms, and the

salaries required for German-English teachers, assigned regularly to rooms, cannot be properly considered as a part of the extra expense with which the German department should be charged. The salaries paid the German-English teachers cannot be added to those required for the special German teachers in order to determine the total extra cost of German instruction, as has often been erroneously done. The total cost of German instruction during the present year, as a matter of extra expense, was \$57,-982.55, which amount is the total of the salaries required for the 96 special teachers of German. The total cost of German instruction, over and above the amounts that would have been required for the Schools if the German language had not been a part of the course of study, is represented by the total of the salaries of the special German teachers and has been as follows during the past eight years: —

1878-1879								\$59,993	75
1879-1880								48,944	40
1880-1881								43,842	80
1881-1882								39,423	20
1882-1883				•	•			43,216	15
1883-1884		•			•	,		48,644	20
1884-1885					•			51,396	00
1885-1886								57,982	<b>55</b>

## COURSE OF GERMAN INSTRUCTION.

In conclusion, I beg leave to present for publication the course of instruction in the German language, as prescribed for the District, High and Normal Schools, and invite special attention to the same, as it has been very carefully revised with a view to securing the best possible results in every particular pertaining to a thorough knowledge of this language, so far as the extremely short time set apart for the mastery of the same will permit.

All of which is respectfully submitted.

L. W. TEUTEBERG,
Assistant Superintendent.

# THE DISTRICT SCHOOLS.

There are in our school system sixty District Schools for white children and thirteen for colored children. Of these sixty white schools, twelve are suburban and are located in thinly settled districts, and forty-eight are located within the city proper. These forty-eight schools occupy seventyseven buildings, there being in some locations two or threebuildings for a school. I have designated as a school each school organization under the charge and control of a principal, whether that organization occupies one building or more than one. The largest of these schools, the Webster, occupies two buildings, one of twelve rooms and one of thirteen. The Stoddard and Madison Schools each occupy two twelve room, buildings. The Clay, Humboldt, Jefferson and Lyon are schools having twenty-two rooms each, and each occupies more than one building. Five schools, each of which has twenty rooms, occupy more than one building each. There are nine eighteen-room schools, four of which occupy one building each, and five more than one. Thirteen schools have from twelve to sixteen rooms each, and each of the remaining twenty-six schools have less than twelve rooms. One of the schools for colored children has twelve rooms, one has ten rooms, and one eight Each of the remaining ten colored schools has six. rooms or less.

Thirty-five of the city schools for white children and one for colored children have Kindergartens connected with them. In these schools the kindergarten instruction constitutes the first year's work of the District School course. Since all, except three of the district schools that have twelve or more rooms, have kindergartens connected with them, through which all children under seven years of age-have to pass, it follows that the kindergarten instruction

virtually is the instruction of the first year of our District School course.

- "Form and number as emphasized through the gifts and and occupations" in the kindergarten prepare the child for the study of drawing and arithmetic in the primary school.
- "The exercises in the three instrumentalities of thought gesture, word and melody - as practiced in the kindergarten, are an excellent preparation for instruction in reading and music," while the sentiments and feeling inculcated by the use of the kindergarten songs lay the foundation for future acts of kindness and obedience. The modeling begun in the kindergarten has been continued through the first and second primary grades in an experimental way, in some of our schools. The results in this direction have been very satisfactory, and with the experience gained with these experiments, modeling can be introduced into all of our primary schools without detracting the least from other work of these grades. In fact, work of this kind adds interest to the school, and assists materially in all other work, and especially in the study of form and in the exercise in language.

In the Stoddard School the fifth, sixth and seventh kindergarten gifts are being used successfully in the first and second primary grades, in giving instruction in number and language. In the Eliot School, too, these gifts have been used in the primary grades for a similar purpose. Modeling has been taught in the Normal School for some time, with marked success, thus qualifying those who are to teach in the District Schools, for giving instruction in this important work.

The practical value, and therefore the importance, of drawing as an acquirement is being appreciated by the thoughtful people of this country. The relation of form study to drawing is being better understood than formerly, and the necessity for adopting more definite and rational

means for giving instruction in form is becoming apparent to every one who has given this subject his careful attention. This subject in its various relations, and its present condition in our schools is concisely set forth in the following report of the Supervisor of Drawing:—

## Mr. E. H. Long, Superintendent Public Schools:

It is now recognized that the study of Drawing and Form are mutually dependent, and to properly comprehend the latter both sight and touch are necessary; to insure complete expression with pupils of the lower grades, it is not sufficient that the teacher handles the object. Each pupil needs a set of Form Models for his or her use. There is all the difference in the world between children recording the results of their own investigations and merely imitating the work of the teacher. The instruction has been steadily tending in this direction, but for the lack of more modes of expression, desired results are not always obtained.

To assist children in gaining ideas through their personal experience, the Primary Schools need moulding in clay and tablet-laying added to their present course. Much would also be gained by the use of the Sixth Kindergarten Gift, the Stoddard and Eliot Schools having clearly demonstrated the value and practicability of this exercise.

With such appliances the child's creative faculty would have greater room for development, besides connectedly establishing in his mind both the analytic and synthetic sides of the subject. The child begins with the concrete and analyses it into surfaces, edges, etc., then takes the clay and reproduces or reconstructs what he has just taken apart. We need more and more to increase the child's opportunities for using his knowledge, be it great or small, and for testing his imagination, by linking previous information to new subjects; therefore we are continually reviewing the same elemental geometric forms under fresh conditions. Indeed it may be said one never outgrows the sphere, cube and

cylinder of the Kindergarten. Pupils must be taught what to look for in an object before they can see it. Even when it is before them, they must be taught to see with their minds as well as with their eyes. The sense of sight and the faculty of vision are not the same; the first is physical, the second mental; both combined are true perception.

Through all the grades the supervision is continually striving to modify the old-fashioned habit of imitating the copy or following the teacher's dictation, and instead, to stimulate the self-activity of the pupil by first leading him to think about the form and then to express the right thought by its correct shape and position, so as to develop by observation through the accurate study of things, open eyes and an educated judgment. To accomplish this, blackboard drawing and doing independent exercises at home are indispensable. One drawing, thought out by a pupil for himself and by himself, is worth a dozen worked under a teacher; just as one drawing of a leaf from nature is worth a hundred made from flat copies.

High School work in Drawing is as elementary in its way as that of the Primary School; its object is not to make either artists or mechanics, but to insure that students shall learn to see in a true and refined way. In these schools this subject has, in a few instances only, claimed its proper recognition, notably, in the cities of Worcester, Columbus, Toledo and New York. It is to be hoped their experience will have a beneficial influence in solving the problem for us.

The Normal School each year yields more and more successful results. The benefits derived from clay modeling have exceeded my anticipations. It has an excellent effect in counteracting the apparent flatness and detail of line work. Pupils are led to see the subject as a general whole and to work for and keep the relative proportions of masses rather than to seek for limitation of outline; at the same time the laws of distance are realized in a more concrete way. A new world is thus opened — a world of touch and feel-

ing — different and yet akin to that of the pencil. There is a peculiar fascination attached to working in clay; mistakes do not as easily discourage, and building up the form is a constant series of surprises, while the mind derives increase of pleasure from seeing it grow.

I am satisfied that we need this adjunct to perfect the study of form through all the grades of the District School. It is the "handcraft" most easily fitted in under our present conditions, and one which will connect with wood turning and shop work. The latter has not yet demonstrated its feasibility for children under twelve years. Meantime for six of the best years of education the child is without any "handcraft."

The criticism made by the advocates of Art Education upon the teachings of the Kindergarten and Manual Training School is that they do not show sufficient appreciation of æsthetic art principles, — that Kindergarten results rarely rise higher than amusement, while the Manual Training School rejoices in the severely useful. In the Normal School instruction we have earnestly striven to avoid both these extremes, and I am happy in the belief that outside of St. Louis there is no Normal School where the teaching in this respect is so all-sided.

We may not altogether ignore Cardinal Antonelli's criticism upon the English. He points to an illiterate people as able to discern much more justly than they between beauty and ugliness, and suggests how far distant therefore the popular education of progressive nations is from Comenius' ideal of a training of all to all, which is human.

It is not sufficient to develop power in the individual whereby he shall provide himself with food, clothes and shelter; it is equally important, having earned these things that the capacity for enjoying them shall be cultivated, or, at least, not crushed out in the struggle after them.

To win intellectual and industrial empire, man must be familiar with the essentials of the outer world. Of these,

form is foremost involving as it does size, position, distance and number. That this subject has always constituted a part of the individual's education, from the hewer of wood and drawer of water to the University scholar, no one will deny; but it is equally true the old time Common School did not impart it. Where then did our fathers receive this training by which they achieved so many victories? We answer, in two ways. Those who depended on the Comman School for their reading and writing, acquired it as the result of growth through environment. Necessity and nature were their instructors. Education meant books half the day and farm employment the other half. Theirs might be termed unconscious education. That such training was effective the "Yankee genius," in his seven leagued boots, traversing a continent, bears witness. Those who pursued their studies into the University found compensation in the higher mathematics, in the study of architecture, and in contact with ancient art forms, such as are always open to literary people.

We must remember the worlds of Homer and Shakespeare were closer related, though separated by four times the space measured in years, than are the worlds of Shakespeare and George Edson. One has only to think of the men whose thought has been most fruitful in provoking modern civilization by means of steam and electricity, to recognize the difference.

So rapid have been the changes that even modern mathematics are not what they once were. President Eliot says, "We find they are all recent inventions, of a character so distinct from Greek geometry and conic sections, which, with arithmetic, represented mathematics down to the seventeenth century, that they do not furnish the same mental discipline at all," and quotes the philosopher Whewell as follows:—

"On all these accounts, then, I venture to assert, that while we hold mathematics to be of inestimable value as a

permanent study by which the reason of man is to be educated, we must hold also that the geometrical forms of mathematics must be especially preserved and maintained, as essentially requisite for this office; that analytical mathematics can in no way answer this purpose, and, if the attempt be made so to employ it, will not only be worthless but highly prejudicial to men's minds."

Thus we see the educational value of studies do change. History teaches that the staples in education are not always the same; reason approves this. The race in its habits, aspirations and capacity, is not a permanent quantity, neither can its school instruction be. I rejoice that no wiseacre can mete out the future of our children in a gallon measure the signs point the way, onr living is but a barren wilderness to their inheritance. We have conquered the forest and the wild beast. They rise on stepping stones of us to As Lord Macaulay puts it, we must higher combats. regard "the generations of men as one individual continually learning." Herein lies the great foolishness of those who insist on the Common Schools limiting their course of study to "reading, writing and arithmetic."

Life in our great cities is largely the product of the past twenty-five years. This of itself shuts out the children from farm and workshop influences—influences which thoughtful minds have ever recognized as conducive to healthful, intellectual living. Take the one item of daily companionship with running streams, and birds, and flowers of the field, and sunrises and sunsets, unobscured by brick walls, could all the books in the world compensate for the absence of these?

To gain such influences for the schoolroom by other agencies is the question of the hour. Manual Training, industrial education, and the kindergarten undoubtedly lead the road.

In the words of Washington Gladden, "Inasmuch as character is largely developed by work, the intelligent

Christian will insist that our Public Schools ought to give more attention than they have ever done to industrial training. The foundation of such training is drawing, which ought to be made compulsory in all of our Public Schools. No branch of study now included in the Common School curriculum is more practical than drawing. The notion that drawing is a mere "accomplishment" or ornamental branch of education, can be entertained by none but the ignorant."

From the opposite quarter speaks President Gilman, of John Hopkins University. He baptizes industrial training as "hand-craft" and asserts that the union between "rede-craft" and hand-craft ought to be as indissoluble as the marriage tie, "the eye cannot say to the hand I have no need of thee." "We ought to say in every school and in every house, the child must learn to draw as well as to read and write. It is the beginning of hand-craft, the hand-craft which underlies a host of modern callings. Drawing should be taught as early as writing and as long as reading, for all and everywhere."

This last sentence of Mr. Gilman's is a fitting translation for school purposes of Mr. Wm. Morris' maxim, one which seems to me the only rule of conduct worthy a course of study for a free people on a free soil. Says Mr. Morris: "I do not want art for a few any more than education for a few or freedom for a few. No, rather than art, should live this poor, thin life among a few exceptional men despising those beneath them for an ignorance for which they themselves are responsible, for a brutality that they will not struggle with; rather than this, I would that the world should sweep away all art for awile."

The Hon. John D. Philbrick, father of Drawing in Public Schools, when advocating the measure in Massachusetts, is responsible for the following: "No system of education is truly solid, sound and democratic, which does not make it possible for the child of superior merit, how-

ever poor, to mount to the highest round of the educational ladder."

So strongly have the Chicago public felt the force of this sentiment, that its women have formed an association where drawing, clay modeling and kindred topics are "taught free of charge in consideration of the voluntary transmission of such knowledge to classes of unemployed children." The association states its object is, "to rescue such children from a life of destitution, and perhaps, crime, by setting their feet in the paths of honest industry, and that this education is to be carried into all the destitute portions of the city where it can reach classes of children most sorely in need of it;" while the President of the School Board in his last report gives his opinion as, "In my judgment no pupil, male or female, whether destined to manual toil or intellectual labor, would fail to be materially benefited by the study and practice of drawing."

It will be remembered that our own Schools contributed made work last year to the Children's Industrial Association of New York, of which Miss Grace Dodge is President Thus far St. Louis has led in the good work; let him that putteth his hand to the plow not turn back.

Very respectfully,

JOSEPHINE C. LOCKE.

The Public School system is so extensively patronized that it would seem almost impossible for an intelligent person living in this community not to know thoroughly the purpose and result of this system of education. Yet, the frequent misstatements of the facts leads to this brief restatement of the question. It may not be possible to present a single thought that has not already been stated or that has not already risen in the consciousness of every teacher, and forms part of the incentive to his life-work. But we deem it proper to restate, and review in general terms, our position and our purpose. There is nothing in

human experience of greater interest than the fact of an imperial republic extending across the entire breadth of a continent, including within its limits people from all nations, from all forms of government, of all races and of all religions, mingling together as one people, as one nation. History gives no such spectacle; for it is a thing of to-day, of the present; and what does it portend? Why this changing of these heterogeneous elements into a homogeneous people and government? The Public School has been and still is the chief means for producing this wonderful transformation and growth towards a universal manhood, a universal nationality.

In the public schools the children of all nationalities and of all classes mingle upon common ground—the ground of intelligence and right conduct. Neither wealth nor influence, nor social position, nor political elevation of the parent, can secure for the pupil preferment or advancement or recognition other than that which is due to true worth arising from true thought, worthy effort and correct conduct. The child thus learns that true manhood does not abide in nationality, or parentage, or vocation, but in the individual's thoughts and deeds.

In the Public Schools too, are taught the principles of true morality. The "thou shalt not" of the Ten Commandments is, in substance, indelibly stamped upon his memory; and the "thou shalt" of Holy Writ, is woven, as it were, into the fabric of his soul and becomes a part of his nature if he be allowed to remain under the influence of this teaching until the plastic material of his young life can settle into fixed character.

The Public Schools furnish the "tools of intelligence," and lead the pupil to the use of these in gaining the experience of the race — experience in the practical ways of gaining a livelihood, and experience in the far more valuable act, that of gaining an insight which gives correct views of life and leads to the power of self-control, to sympathy and

love for humanity, and to humility in the presence of a personal God whose work and wisdom is manifest in all things, natural and human.

But in considering this system of free education we must not lose sight of the fact that there are yet sentiments and influences at work in the social order that neutralize and make ineffective much of our effort. Immoral and unholy traffic has a footing in our midst, to tempt and delude. The precious boon of liberty granted to the people leads often to the mistaken notion that if they elect it is their right and privilege to allow their children to grow up in ignorance. The desire and the necessity for gaining the mighty dollar, together with the great competition in industrial pursuits, leads to the employment of child labor. Ignorance among the people as to the duties of citizenship, and, the true province of public education, leads to negligence in the preparation for these duties. These are questions intimately and vitally related to our free institutions which the future must solve and will solve, for the "World Spirit" is moving the generations onward towards the realization of the highest ideal of true manhood. Is not this country with its free institutions and its mingling of nations, destined to be the stage upon which the highest national drama is to be enacted! Can we not, with great hope for humanity, and with strong faith in its rationality, look for the coming of the time when there shall be no more destruction of human life in the settling of personal and national differences. True education must lead to this, and the Public Schools more than any other element or factor in our social structure are teaching the brotherhood and unity of humanity.

In conclusion I desire to thank my Assistants, and the Principals and Teachers of our schools, as well as the members of the Board, for their kind and earnest support, and for their efforts to sustain the good reputation of our schools.

Edward H. Long,

Superintendent.

# THE PUBLIC LIBRARY.

# REPORT OF THE PRESIDENT.

To the Honorable Board of President and Directors of the St. Louis Public Schools:

GENTLEMEN — I beg to submit the report of the Public Library for the year ending July 31, 1886.

The report of the Librarian, which is herewith submitted, contains so much matter of interest to all employed in this department of public education, that I earnestly bespeak for it careful consideration.

The total income for the year has been \$18,913.90 and the expenditures \$18,792.19. The latter sum represents the cost of supplying a large reading room with an ample stock of daily and other newspapers and magazines, the issuing of 255,000 volumes to readers and subscribers, the maintenance of more than 60,000 volumes in good and serviceable condition and the addition thereto of 5,256 volumes, partly by donation and partly by purchase.

An important new feature has been added to the Library in the teachers' collection, for which a separate room has been fitted.

It contains nearly all the school text-books in use throughout the country, and will, it is hoped, be freely and profitably used by our own teachers and by all visitors engaged in educational work throughout the Mississippi Valley.

The introduction of the electric light by your Board has given us a clearer illuminating medium; and since the additional bulbs found necessary have been supplied, the result

is felt to be a decided improvement by both readers and employees.

The labors of the Board of Managers in the selection of books, the care of Library and Reading Rooms and the management of the finances, have been carefully performed; and I herewith tender to my associates on the several committees my appreciation of services well and studiously rendered in providing a not inconsiderable addition to the stock of sound, moral and intellectual entertainment for the reading public.

The work of officers and employees has been performed with cheerfulness and intelligence and deserves commendation.

Respectfully,

HENRY HICKMAN,

President.

# REPORT OF THE LIBRARIAN.

To the Honorable Board of Managers St. Louis Public Library:

I have the honor to submit herewith my ninth annual report, showing the work of the year ending July 31, 1886, and the condition of the various departments of the Library at that date. The late publication of the report, which must appear first as a part of the general report of the Board of Public Schools, enables me to give some additional statistics up to February 1, 1887. The receipts, and consequently the expenditures, were about the same as those of the year previous. The School Board appropriation remained the same as heretofore; and the income from other sources does not present any material points of difference. Some of the items require a word of explanation:—

(1.) The total of desk receipts is given as \$4,401.69, while the Treasurer reports deposits amounting to \$4,785.64.

The discrepancy is only apparent, the difference being money which had been paid for five year insurance policies, and which was refunded upon cancellation of the policies.

(2.) The money expended for books appears in three separate items; books for the general library, books for the collection of duplicates, and those for the medical collection.

Adding these items, the total expenditures for books is found to be \$5,158.98, while the total for books, periodicals and binding is \$7,180.31.

There are few libraries that devote so large a ratio of their income to keeping up the supply of reading matter. A comparison with the Cincinnati Public Library in 1883 showed that out of a total expenditure of \$50,908, the amount applied to the purchase of books did not exceed by \$100 the amount so spent by this Library out of a total of \$17,623.

In 1885 the report of the same Library shows \$5,717 expended for books and \$28,487 for salaries. In 1886, \$6,990 was expended for books and \$28,979 for salaries.

The report of the Chicago Public Library for 1885 shows \$6,899 expended for books out of a total expenditure of \$54,330, of which \$28,621 was for salaries. In 1886, out of a total of \$60,022, \$32,202 was for salaries and \$9,405 for books.

Of course, no valid comparison can be made without taking into consideration many varying circumstances. The only result of such a general comparison as that given above is the assurance that no disproportionate share of our income is devoted to the expenses of administration.

It is gratifying to find a steady sale for some of the Library's publications. Bound volumes of the Annotated Bulletin have been sold in various parts of the country; and the demand for the lists of best novels and graded juveniles long since exhausted the two editions published.

<sup>&</sup>lt;sup>1</sup> A department of the Library comprising duplicates of popular books issued to members as extra volumes on payment of five cents a week per volume.

# The following table exhibits in detail the

# RECEIPTS AND EXPENDITURES DURING FISCAL YEAR,

AUGUST 1, 1885—JULY 31, 1886.

Temp'y Memberships	For Salaries \$ 9,561 56

# REPORT OF THE TREASURER.

# Public Library, August 1, 1886.

To the Hon. Board of Managers:

The undersigned, Secretary and Treasurer, of the Board of President and Directors of the St. Louis Public Schools, said Board being the depository of the funds of the St. Louis Public Library, respectfully reports:—

#### GENERAL FUND.

Balance in Treasury, August 1,	1888	<b>.</b>					<b>\$</b> 499	10
Amount deposited by Secretary	Pub	lic	Schoo	ls			13,999	80
Amount deposited by Librarian	Pub	lic	Librai	ŗy		•	4,785	64
Total							<b>\$</b> 19,284	61
Amounts paid out on warrants			•		•	•	19,175	75
Balance in Treasury, August 1,	188	6					<b>\$</b> 108	86
Respect	· f 11	37 6	mhm	itta	A .			_

Respectfully submitted,

MILTON H. WASH, Secretary and Treasurer.

# ADDITIONS TO THE LIBRARY.

The additions for the year reach the very satisfactory total of 5,256 volumes. The following tables give full particulars and show the net increase of the collection.

CLASSIFIED ADDITIONS TO THE LIBRARY
FOR THE YEAR ENDING JULY 31, 1886.

CLASSES.	Regular Library.	Collection Duplicates	Totals.
Philosophy	225 607 460 403 1,133 446 286 497	3 20 185 25	60 225 610 480 403 1,318 471 286 497 906
	4,598	658	5,256

From the above table it will be seen that of the 4,598 volumes added to the general library, more than two-thirds were standard works; while the novels and juveniles which constitute the remaining third did not cost more than one-sixth of the whole amount expended.

### SOURCES AND LANGUAGES.

	Regular Library.	Collection Duplicates.	Totals.
SOURCES.			
Purchase	806 264	658	4,185 806 264 1
	4,598	658	5,256
Languages.	i i		
EnglishGerman FrenchOther Languages	586 127	658 	4,537 586 127 6
	4.598	658	5,256

Three hundred and thirty-seven volumes were transferred from "Collection of Duplicates" to the general library.

DOOTE	WODE OUR	COLD	T COM ANTE	DATE BOD
BOOKS	WORN OUT.	SOLD.	LOSTANI	) PAID FOR.

\	Regular , Library.	Collection of Duplicates.	Total.
Worn out and condemnedSold, and lost and paid forDupl. U. S. docs. returned to Department of Interior.	614 207	1 358	615 565
ment of Interior	53		58
Total	874	359	1,233
Total additionsLess above	••••		5,256 1,233
Net increase			4,023

#### BINDING.

During the year 1,041 volumes were bound for the first time at a cost of \$612.70. The books re-bound number 2,405 volumes, costing \$1,233.45. This last item of expense could be reduced hundreds of dollars by a moderate amount of care on the part of members. Many people are careless about their private property; but few, I believe, give to their own books the shameful treatment that public library books receive from a considerable number of members. A modicum of care in this regard would add \$300 or \$400 a year to the fund available for the purchase of new books.

#### DONATIONS.

A complete list of the donations for the year, amounting to 1,772 volumes and 781 pamphlets, will be found in the appendix.

The most notable of these are the contributions by publishers to the Educational Department.

The Library is again indebted to its constant friends, Messrs. James Richardson and H. H. Morgan, of this city, and Hon. Samuel Green, of Boston. Thanks are due to Representatives O'Neill and Clardy and to Senator Cockrell for United States publications, and to Mayor Francis and Circuit Clerk Vogel for the city and State documents. An especially valuable gift in this line is 102 volumes from the New York State Library.

In common with other libraries, we are indebted to H. L. Muldrow, Assistant Secretary of the Interior, for organizing a system of exchanges of U. S. documents. In return for superfluous copies sent to the Department we have received 62 volumes which were lacking in ourset. A number of volumes are still required to make the set complete, and would be a most acceptable gift.

Among other St. Louis donors deserving special mention are Mrs. M. J. Hughes, Mrs. E. B. Baker and Miss Cora. Forbes.

The various appeals made through these reports and through the press have met with a gratifying response. I take this opportunity to renew my request for books and pamphlets of all kinds, especially those relating to St. Louis. Novels that have served their purpose, old directories, and many other books which cumber shelves or are stowed away in closets and attics would be of use in a public library. Possessors of works of great intrinsic value will often find it to their advantage to free themselves from the care of such books by placing them in a library, where they will be at all times accessible to their former owners as well as to the general public.

#### INVENTORY.

The inventory taken this year is the first since 1883. The work was done, as usual, without interrupting the circulation. It involved the comparison of nearly 60,000 books with the corresponding cards and the stamping of each book and each card, a continued search for books unaccounted for, and a final collation of the results, which are given below.

Number of volumes apparently missing since the last inventory, 1883:—

#### REGULAR LIBRARY.

Lost and paid for .									89	
Worn out and withdra	wn								1,265	
Charged to borrowers			•						152	
Unaccounted for .									877 — 1,	,883
	COL	LECT	ION	OF D	UPLIC	CATE	3.			
Lost and paid for									81	
Worn out and withdraw	wn			•					21	
Transferred to regular	libr	ary							524	
Charged to borrowers									6	
Unaccounted for	•		•		•	•	•	•	40	<b>622</b>
COLLECTION	OF 1	DUPI	ICAT	ES (	UNBO	UND	MAG	AZIN	ES).	
Sold, lost and paid for									614	
Worn out and withdra									55	
Transferred to regular	libr	ary							547	
Unaccounted for .										335
									3,	,840

To summarize the above tabulated statement, of the 3,840 books and magazines missing from their places since the inventory of 1883, 2,233 are accounted for as worn out, or sold, or lost and paid for, or charged to members, or (in the case of 1,071 pieces) simply transferred from one catalogue and department to another.

Of the 536 pieces unaccounted for, 119 were single numbers of magazines, some of which, doubtless, were sold or bound into volumes without having the usual record made. Measures could be adopted which would diminish these losses; but the time necessarily involved is worth much more than all the magazines lost.

The magazines being sold at 10 cents a number, the total loss for three years is only \$11.90 or \$4.00 a year, while the cost of preventive measures would be probably ten times that sum.

The total number books unaccounted for is 417, an average of 139 volumes per annum, which, as I pointed out in report of 1883, is not greater than the losses in other libraries similarly circumstanced. Many of them will doubtless be found hereafter. They are simply at the present time unaccounted for. The greater portion of them are novels and juveniles, costing very little in the beginning and most of them more or less worn.

It would not be hard to suggest means of lessening the actual losses; but any measures, to be effective, must impose some restrictions upon members and the public which would impair the usefulness of the institution or involve an increase in salary expenses.

Based on this inventory the following table shows the

# CLASSIFIED CONTENTS OF THE REGULAR LIBRARY, MARCH 1, 1886.

Philosophy											782
Theology						•					2,181
Social and Pol	itical S	Science	s.								8,522
Natural Science	ces and	Usefu	l Art	s .							8,872
Fine Arts and	Poetry										3,674
Fiction .											8,819
Juveniles											3,964
Literary Misce	ellany	•									3,794
Geography and	d Histo	ry .									8,571
Cyclopedias a	nd Mag	azines		•				•			6,051
											55,230
Collecti	on of I	Duplica	tes								979
South B											1,541
Donatio	ns to T	reacher	s' D	epart	ment	(une	nter	ed)			692
Unenter				-	•	•		,	•	•	1,650
Total co	ntents	of the	Libr	arv. I	/arcl	h 1. 1	886				60,092
Net add				• .		•		d			1,336
Additio				_				•	•	•	150
Total co	ntents	Augus	t 1. 1	886							61,578

# TOTAL CONTENTS, FEBRUARY 1, 1887.

Total of books entered August 1	, 188	6.						59,086
Net additions August 1, 1886, to	Feb	ruary	1, 18	887	•	•	•	1,602
Total								60,688
Unentered Duplicates (about)	•	•		•		•		2,000
Total of books present Fe	brua	ry 1,	1887					62,688

The stock of unentered duplicates fluctuates from time to time, receiving frequent accessions and lessened occasionally by sale or exchange. During the year 186 volumes of United States documents were sold and 233 volumes were returned to the Department of the Interior. Out of these 419 volumes, 366 were unentered. The remaining 53 appear in a preceding table among the losses for the year.

#### CONTENTS OF SOUTH BRANCH.

The whole number of books that had been placed in the South Branch collection up to September 1, 1886, amounted to 1,556 volumes. The inventory taken at that time showed that 14 volumes had been worn out and withdrawn, and 4 volumes (2 novels and 2 juveniles) were unaccounted for.

The remaining 1,538 are classified as follows:—

Philosophy 39	Fiction 883
Theology	Juveniles 198
Social Science	Literary Miscellany 19
Natural Science 112	History 64
Art 77	Cyclopedias 42
	Total1.538

#### CIRCULATION.

After an increase of 66,619 volumes, or nearly 35% in three years, there would be no cause for surprise or discouragement if the circulation remained stationary for a year or two. The gain of last year was partly due to the

artificial stimulus of nearly 4,000 free tickets given to public school pupils for the vacation. Allowing for this and making the comparison on the basis of regular members, there is this year a real gain in place of a slight apparent loss. The falling off in the home issue consists chiefly of novels and juveniles: in other classes there is a small increase. Full particulars appear in the following tables.

ISSUE BY MONTHS.

FOR THE YEAR ENDING JULY 31, 1886.

	Home Issue.	Library Issue.	Reading- room Issue	Total.
August	13,293	3,366	3,935	20,594
September	7,826	4.653	5,557	18,036
October	7.392	5,099	6,032	18,523
November	8,399	7,076	6,940	22,415
December	9,264	7,142	7,268	23,674
January	9,419	7,962	8,158	25,539
February	9,736	7,178	7.524	24,438
March	10,789	6,222	8,075	25.086
April	9,880	5,355	7.469	22,704
May	8,469	3,908	6 048	18,425
June	8.647	4.118	5,662	18,427
July	8,721	3,689	5,348	17,758
j	111,835	65,768	7 8,016	255,619

### CLASSIFIED CIRCULATION.

	Home Issue Regular Library.	Home Issue— Collection of Duplicates.	Total Home Issue.	Per Cent.	Library Issue.	Per Cent.	Total Issue of Books.	Per Cent
Philosophy	793	110	903	.81	840	1.28	1,743	.98
Theology	879	199	1,078	96	1,510	2.29	2,588	1.46
Social Science	1,170		1,323	1.18	4,351	6.61	5,674	8.19
Natural Science	2,932	532	3,464	3.10	8,652	13.15	12,116	6.82
Art and Poetry	2,726	447	3,173	2.84	3,941	5.99	7.114	4.01
Fiction	53,804	8,770	62,574	55.95		27.33	80,546	45.35
Juveniles		1,581	28,463	21.88		16.60	35,382	19.92
Literary Miscellany:	3,336		3,826	3.42		5.75		
History	7,658	740	8,398	7.51	9,825	14.18	17,723	6.98
Cyclopedias & Periodicals	1,011	1,622	2,633	2.35	4,474	6.82	7,107	4.00
	97,191	14,644	111,835	100.00	65,769	100.00	177,603	100.00

### CLASSIFIED READING-ROOM ISSUE.

	Issue.	Per cent
Philosophy	42	.06
Philosophy	367	.47
Social Science	1,180	1.51
Natural Science	15,127	19.39
Art and Poetry	22,182	28.43
Fiction	3,704	4.75
Juveniles	4,982	6.39
Literary Miscellany	22,836	29 28
History	2.281	2.92
Miscellaneous Magazines	5,315	6.80
Totals	78.016	100.00

### SUMMARIES.

### FOR YEAR 1885-86.

. TOR IMA	K 1000-00.
Home issue, regular library	97,191 14,644
Total home issueLibrary issue	
Total issue of books	
Total issue in all departmentsTotal issue in all departments, 1884-5	
Decrease in 1885-6	4,013
"Largest issue on week day, Saturday, February 20, 1886.	June 16, 1886.
Home issue	Home issue
Reading-room issue	
Total 1,358	Total
Largest issues on Sunday,	Feb. 14, and Apr. 4, 1886.
Library issue	
Reading Room issue	205 226
Reading Room issue  Total	205 226
Total Smallest issue on Sunday, July 11, 1886—	
Total	
Total  Smallest issue on Sunday, July 11, 1886— Library issue	205     226       412     412       Average Sunday issue—     116.6       Reading-room issue     127.
Total	205   226
Total.   Smallest issue on Sunday, July 11, 1886—  Library 1880e.   29   Reading-room issue   40   Total   69	205   226
Total	205   226

N. B.—The averages given above are based on the actual number of days each department was open.

The entire library was closed on the following days: August 8, 1885, funeral of Gen. Grant; October 8, 1885, Fair Day; November 26, 1885, Thanksgiving; Christmas; New Year; Fourth of July; Decoration Day the library was open for three hours in the morning; March 25 and 26 the Reading-room and reference department were closed on account of painting in the Reading-room.

In the routine correspondence of the issue department, 1,160 postal notices were sent, as follows: for books overdue, 924; expiring memberships, 156; books reserved, 80.

The pressure of other work has rendered it impossible to send regularly for books detained after the usual notice by postal. 63 books were sent for and 25 recovered. The expense for car fare was 50 cents, and the messenger fees collected \$1.00.

#### MEMBERSHIP.

Considerable additions were made during the year to the list of members both permanent and temporary, as will be seen from the following comparative table.

#### MEMBERSHIPS IN FORCE.

	Aug. 1, 1885.	Aug. 1, 1886.
Perpetual memberships	47	· 47
Life "	3,899	$\substack{3,923\\22}$
Beneficiary Life memberships	· · · · • · · · · · · · ·	
Honorary memberships		`26
Temporary "		1,338
		,
Total	4,925	<b>5,</b> 856

Since the revision of the list, January 1, 1884, new tickets have been issued on 2,622 life memberships.

New memberships added and old memberships renewed, 1885-6.

# Life memberships:

School directors and officers	
Cash	19
Beneficiary	22
•	
Total life memberships	47
Honorary memberships	
Temporary " (new and renewals)	2,044
_	2.117

#### PROGRESS AND IMPROVEMENT.

Renovation of Rooms. — The new fresco on the ceiling of Ames Hall and the thorough repainting of the Readingroom and other rooms, and the furnishing of the Teachers' Department have given to the Library a cleaner and handsomer appearance than it has for had for fifteen years.

New Book Cases. — During the greater part of this period our bound magazines have been on open shelves of the most primitive construction. The new book cases supplied last spring placed these under cover; and the whole library is now better shelved than at any time in the past twelve years or more.

South Branch Library.—For want of support the South Branch was closed in July, 1886. Through the efforts of a committee of ladies a sufficient number of membership subscriptions were secured to warrant its re-opening in October. So far the returns have justified this action. The local committees have not relaxed their efforts. A successful entertainment recently given by them has provided funds for the transfer of books and various incidental expenses. It is to be hoped that the public spirit of Carondelet will never again allow the Branch there to be closed for lack of a proper appreciation of its benefits.

Educational Department. — A room has been fitted up for this department of the library, which affords teachers and others interested in education facilities for the consultation and comparison of the leading text-books and educational works of nearly all American and a few foreign publishing houses. The collection comprises about 4,000 volumes.

Reference Lists. — The only bibliographical work of the year has been the publication of reference lists giving brief directions as to methods of study and lists of the best books on the following subjects: Astronomy; Buddhism; Chil-

dren: their faculties and management; French history; Music; The Renaissance; Travel.

It is to be regretted that we have not sufficient money to do more of this kind of work. In future, however, our membership in the publishing section of the American Library Association will to a great extent obviate the necessity for expenditure in this way. This organization formed at the Milwaukee convention, July, 1886, has for is object co-operation among libraries in the preparation and publication of indexes to general literature and other aids to readers and students. By thus combining, libraries can offer to their members much valuable information and effective help with comparatively little expense. There will, however, always be something in this line for each library to do individually.

#### NEEDS AND RECOMMENDATIONS.

The various needs of the institution may be summed up in two general items: a fire-proof building and an adequate endowment.

A prominent citizen, whose own life exemplified his theory that a man should have some other interest running parallel with his business pursuits, stated through the press a short time since that what St. Louis most needs is "an evening-up of the social and intellectual with the commercial growth." A notable step in this direction has lately been taken in the approaching erection of a fire-proof building for the Mercantile Library. A safe, commodious, and convenient building is the necessary forerunner and the sure promoter of further progress. That this valuable collection is to be safely housed and the danger of an irreparable loss to the city thus averted, is due mainly to the generous zeal and tireless efforts of one man, working under disadvantageous circumstances and in behalf of an institution which, though a priceless possession of the city,

is not public property and cannot therefore make the same appeal to private philanthropy and public support as does this library.

The success of the Mercantile Library movement reassures me in the hope expressed before, that in the not distant future recognition of the incalculable value of a free library will secure for this institution a building and an endowment which shall make it a great public library worthy of St. Louis. I think that at the present time the same ability and energy that raised \$100,000 for the Mercantile Library could obtain two or three times that amount for the St. Louis Public Library.

But while we are waiting for the larger benefactions which the future is to bring, persons of moderate means may, singly or in co-operation, confer a great benefit upon the community and at the same time secure for their names an honorable perpetuity by founding special collections. With our present small fund it is only in this way that particular departments can be built up to such proportions as to provide for the wants of readers and students in St. Louis.

As to the value of a public library as compared with other institutions for social amelioration and improvement, I cannot do better than quote the following apt and forcible paragraph from the St. Louis Spectator: "Did it ever occur to the wealthy readers of the Spectator, that money expended on public libraries and educational institutions is one of the longest lived and most beneficent of charities? You found a hospital. However much needed, it is but one. It can never reproduce a hospital. Money thus bestowed is a sort of 'napkin' investment; it does not fulfill the Master's requirements: 'Mine own with usury.' It can hardly be styled an 'investment.' It is rather a 'special deposit.' It is safe enough, but it never grows. He who founds, or aids to found, a library, who expends his money in the training of mind for its greatest efficiency,

on the other hand, drops but a pebble, it may be into the ocean of influence; but he thereby sets in motion ceaseless and ever-widening wave circles of beneficence. Mind acts on other minds, and these on others still; and thus his investment is ever active, ever increasing in power."

The sixteenth of January, 1887, closed my tenth year as executive officer of this Library, to which I have given my undivided interest and best energies during the greater part of my adult life. As regards the results to the institution, which has in this period advanced from the forty-sixth to the twenty-sixth rank among American libraries, I can look upon the record with satisfaction. Whether or not it falls to my lot to carry out the orders of the Board in the future, I trust that the management of the Library may be characterized by the same harmony of sentiment and unity of purpose which has signalized the last five years, and hope that the coming decade will show even greater progress than that just closed.

Respectfully submitted,

F. M. CRUNDEN,

Librarian.

FEBRUARY 5, 1887.

# APPENDIX No. I.

# LIST OF DONORS.

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	2	•		•
Adam, Lucien, Paris, France		Brooklyn, N. Y., Library	••••	1
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Association	1	Instruction	1	1
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Am. Association for the Ad-	٠	Brunswick, Me., Bowdoin		
vancement of Science 2	••••	College Library	1	1
Am. Public Health Ass'n 1	••••	Buchanan, Geo. H. & Co., Phil-		
Am. School Book Co 19		adelphia, Pa	1	••••
Anonymous 1	2	Buffalo, N. Y., Young Men's		
Appleton, D. & Co., New York 10	!	Library	1	9
Arkansas State Sup't Public	1	Burke, J. W. & Co., Macon, Ga.	3	
Instruction 1		Burlington, Vt., Fletcher Free		
Atlanta, Ga., Sup't Public In-		Library		1
struction	2	Bush, Isidor	3	
Bagster, Samuel 1		Butler, J. H., Philadelphia, Pa.	17	
Baker, Mrs. E. B		Butler, Wm. M	i	
Baker, H. B. Lansing, Mich 2	6	California State Sup't Public	•	••••
Baltimore, Md., Enoch Pratt	u	Instruction	1	
				1
	1	California, University of	•••	11
Baltimore, Md., Peabody Inst	1	Cambridge, Mass., Harvard	_	
Baltimore, Md., Sup't Public	_	University Library	1	4
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Francisco, Cal	••••	Campbell, R. A	1	••••
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Barnes, A. S. & Co., New York 66	• • • •	of the Polytechnic School	••••	6
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Blair, Hon. W. H. Washing-		cation	2	
ton, D. C 4		Chicago, Ill, Board of Trade.	1	
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Co., Cincinnati, O 3		Chicago, Ill., Public Library		1
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Trade 1		· .	9	••••
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	,	Clark, Robert & Co., Cincin-	_	
Library	1	nati, O	2	••••
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Gloversville, N. Y., Levi Par-		-	Lafrance, C. J. L., Quebec,		
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U. S. Dept. of State	8	6	Whittaker, Thos., New York . 2	
U. S. Dept. of Treasury	7	2	Willard, A. B 1	
U. S. Dept. of War	3	• • • •	Winchell, Prof. N. H., Minne-	
U. S. Life Saving Service	1		apolis, Minn 2	• • • •
U. S. Smithsonian Institution	3		Winchell, S. R. & Co., Chicago,	
U. S. Surgeon General	1	• • • •	III 4	
Van Antwerp, Bragg & Co.,			Wisconsin State Historical	
Cincinnati, O	188		Society	1
Vincil, Rev. J. D	1	• • • •	Wisconsin State Library 1	
Vogel, Chas. F	63	••••	Wisser, Lieut. Jno. P., West	
Waldteufel, A., San Francis-			Point, N. Y	1
co, Cal	2	• • • •	Wooldridge, J., Vicksburg,	
Wash, Milton H	1	• • • •	Miss 1	,
Waterbury, Conn., Silas Bron-			Worcester, Mass., Public Lb'y	1
son Library	••••	2	Ziegler, C 2	
Whipple, E. K., Newburyport,				
Mass	••••	1	Total 1,772	781

#### MISCELLANEOUS.

Hoffman, C. W., Kinship Chart.

| Whitelaw Bros., Color Chart.

Ansiedler in Wisconsin.

The Library is also indebted to the proprietors and treasurers of the city theaters for files of their programmes, and to publishers thereof for copies of the following:—

#### MAGAZINES AND NEWSPAPERS DONATED.

#### Daily—

Chattanooga (Tenn.) Times. Helena (M. T.) Independent. Houston (Tex.) Post. New Orleans (La.) Chronicle. New Orleans (La.) City Item. St. Louis America.

- " Anzeiger.
- " Evening Chronicle.
- " Globe-Democrat.
- " Missouri Republican.
  - Post-Dispatch.
- " Tribüne.
- " Westliche Post.

#### Weekly-

Advent Review.
Age of Steel.
American Baptist Flag.
American Celt.

Catholic World.
Central Baptist.
Champion.
Christian Advocate.
Christian Register.
Church Union.
Colman's Rural World.
Cumberland Presbyterian.
Deseret News.
Fort Madison (Io.) Democrat.
Galveston (Tex.) Deutsche Post.
Golden Era of Life.
Graphic (St. Louis).
Henderson (Ky.) Gleaner.
Herold der Wahrheit.

Heroid der Wahrneit. Humorist (St. Louis). Kirksville (Mo.) Democrat.

Midland Industrial Gazette.

National American. New Church Messenger. Northwestern Miller. Our Dumb Animals. Our Youth. Present Truth. Review and Herald. St. Louis Evangelist. St. Louis Journal of Agriculture. St. Louis Leather Gazette. St. Louis Miller. Sanhedrins Härold. School and Home. Signes des Temps. Signs of the Times. Southwestern Methodist. Spectator (St. Louis). Stimme der Wahrheit. Sunday Sayings (St. Louis). U. S. Patent Office Gazette. Vanguard. Voice. Western Watchman. Whip (St. Louis). Wood and Iron. Monthly-Adevârulû Present. American Kindergarten and Primary Teacher.

American Kindergarten Magazine.

Canada Educational Monthly. Central School Journal. Comercio del Valle. Educational Journal of Virginia. Erziehungs Blätter. Good Health. Home and School Visitor. Humane Record. Journal of the Association of Engineering Societies. Medical Brief. New Jerusalem Magazine. Normal Herald. Pacific School Journal. Penman's Journal. Progressive Teacher. School Bulletin. South. Stoves and Hardware (St. Louis) .. Truth. Unitarian Review. Unity. Western School Journal. Wisconsin Journal of Education. Youth's Instructor. Quarterly-African Repository. Journal of Speculative Philosophy.

# APPENDIX No. II.

Ultimo Messagio.

In the last annual report appeared a list of life members up to February 1. Below is given the names of—

LIFE MEMBERS ADDED FROM FEBRUARY 1, 1886, TO JULY 31, 1886.

Hendricks, Dr. H. F. Kershaw, Dr. J. Martine. Locke, Josephine C. McCaffrey, John.

Mackown, Herbert T.

Michaelis, Mrs. Annie.

Tilden, Grant.
Trelease, Mrs. Wm.
Wettle, J. V.

Life membership certificates issued during the library year, Nos. 3940-3964.





# ANNUAL REPORT OF SECRETARY

## FOR 1885-86.

OFFICE OF THE BOARD OF ST. LOUIS PUBLIC SCHOOLS, ST. LOUIS, July 1, 1886.

To the Honorable the Board of President and Directors of the St. Louis Public-Schools:

GENTLEMEN — The annual reports of the Secretary for the fiscal year ending June 30, 1886, are herewith submitted.

- 1. BILLS RECEIVABLE, on hand June 30, 1886.
- 2. BALANCE SHEET, for the year ending June 30, 1886.
- 3. REAL ESTATE AND IMPROVEMENTS for School purposes, belonging to the Board, June 30, 1886.
- 4. RECEIPTS AND EXPENDITURES during the year, from July 1, 1885, to June 30, 1886, both days inclusive.
- 5. LIST OF UNLEASED LANDS belonging to the Board,
  June 30, 1886, for revenue purposes.
- 6. LIST OF LEASED LANDS belonging to the Board, June 30, 1886, for revenue purposes.
- 7. School Expenses Proper, for the year ending June 30, 1880.

MILTON H. WASH, Secretary.

BILLS RECEIVABLE ON HAND JUNE '30, 1886.

Н	Date of Note.	By Whom Given.	On What Account.	Bel	Belonging to	Amount.
88	August18	Auzust General Fruin General Fruid	Interest	General Fur	Pa	8 180 00
_	18	77	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	:		120 00
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	5	99	:	:		36
:	61	3	:	:		5
:	November. 12	Patrick Gahar		:		82
	6		:	=		8 5
	::	•	:	:		
8	February 10	February 10 J. S. & J. W. Stevenson.	Real Estate Sold	Building Fo	nd	200
88	October18	October18 Ben. S. Anderson		9		1,500 00
868	August37	Sam'l Pettigrew	_	:		
876.	September3	September 23 Michael Heller		: :		1,500 00
	August 9	August 9 Chas. E. Pilling		: :		88
				: :		33
: {	Somtombon 19	June 9 Isabella Hickinan	: =	: :		88
9	September12	September II. Wulletisell, Dali			:	9,000 848 48
ġ.	August	Jeremian Fruin	: 3	:		
	¥7	=	:	3		88
	86	28 John Roonev		:		90
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: 6	86	The state of the s	Tooks I	Downson		88
6	Anril 96	Anni 98 David Murnhy	Real Estate Sold			88
2	January 10	January 10 David D. Cumming.		:		3
288	Augustlb	August1b Jeremiah Fruin	•	:	,	22 23
	18	***************************************	•	:		22 757
_ :		99		= :		97 89
į		JulyBiblias Benedict		-	:::::::::::::::::::::::::::::::::::::::	<b>309</b>

166 00 105 00 105 00 187 00 165 00 166 00	\$1,549 88
nt Fund.	
old	
Real Estate S	
1884. July 19 Silas Benedict Fund.  1885. May. 8 Chas. Van Tourenhout  1884. November 12 Patrick Gahan  1884. November 12 Patrick Gahan	Total
1884.	<b>.</b>

.

# BALANCE SHEET FOR THE

ACCOUNTS.	Ledger Balances.   ceipts		ceipts a	Fund — Re- and Expen- tures.		
	Debtor.	Credit.	Debtor.	Credit.		
Assets.						
Real estate for revenue	\$1,248,388 58 8 187 759 99	\$91,581 64	\$ 150 00 2 700 00	10 00		
Bailiff (rent bills)	5,577 06		2,100 00	49,323 14		
St. Louis Public Library City Collector (taxes unpaid)	183,149 36	•••••	14,111 90	••••••		
Bills receivable (general fund)  " (permanent fund) " (building fund)	604 68			576 00		
" (permanent fund)	8,831 65					
	10,618 55	\$91 581 84				
" (permanent fund). " (permanent fund) " (building fund). " (new high sc. fd.) Contingent fund Bonds, Missouri State and others Text-books Warehouse	74,950 71	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
" (building fund)	15,857 61		[	•••••		
Contingent fund	68,084 28 879 08		800.00	••••••		
Bonds, Missouri State and others	44,400 00		300 00			
Text-books	10,493 21		84,260 12	31,676 80		
Warehouse	1,284 00	•••••	· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • • •		
LIABILITIES.						
Contracts maturing		22,673 50				
TO BALANCE.						
Building fund	5,909 29					
New High school fund		68,534 28				
Permanent fund		74,950 71		•••••		
Bills receivable matured	8,148 53	57 184 49		•••••		
Rents matured		49,205 93				
Gen'l and deling, taxes matured.		768,927 54				
Gen'l fund, transfer to other f'nds	155,801 70	44 400 00	155.801 70	••••••		
St. Louis public schools		4.577.828.35				
Building fund		30,521 37		••••••		
REVENUE.			4,453 09			
Fines		2,858 00				
Interest on current deposits		10,224 58		7,840 25		
Interest on bills receivable	• • • • • • • • • • • • • • • • • • • •	2,480 71 901 01	4,458 09	2,480 71 4 745 00		
State school fund		11.025 00	4,400 00	11,025 00		
Tuition non-resident pupils		625 00		625 00		
Taxes for 1884 and prior		302,756 97		87,912 17		
Rixteenth section compromise		12,976,88		796,015 87		
Forfeiture of building contract		200 00				
Fines		100,000 00		100,000 00		
Expense.						
Cleaning vaults Electric light (Polyt. bldg)	1,172 42		1,172 42			
Electric light (Polyt. bldg)	5,286 90		4,626 90 250 00	•••••		
Examining books, &c Expenses — general	7.887 98		7.160 81	26 60·		
Fuel	11,931 90		11,947 80	15 92		
Furniture	9.479 881		8.029 US			
Gas	4,201 22		4,906 92	5 00		
Janitors' Salary	95,004 20 95,684 45		95,684 45			
Teachers' "	690,131 25		690.213 80	<b>82 55</b> -		
Printing	8,410 14		8.410 14			
Rent of school houses	5,281 80		5,231 80			

# YEAR ENDING JUNE 80, 1886.

Building Fund — Receipts and Expenditures.		Receipt	Permanent Fund Receipts and Expenditures.		New High School Fund — Receipts & Expenditures.		Assets and Liabilities.	
Debtor.	Credit.	Debtor.	Credit.	Debtor.	Credit.	Debtor.	Credit.	
<b>51,307</b> 83		<b>89 000 00</b>	\$150 00	<b>624 000 00</b>		\$1,248,8×8 58 3,187,752 22 5,577 06		
\$1,501 65		\$2,000 00		\$32,000 00		5,577 06		
						1 1933 1450 RE		
						353,624 62		
			6,184 55			604 68		
• • • • • • • • • • • • • • • • • • •	#1 04B 4K		6,184 00			3,831 60		
	\$1,240 40					10,013 00	\$91,581	
						15,857 61		
						68,534 28		
• • • • • • • • • • •			1,000 00			872 98		
• • • • • • • • • • • • • • • • • • • •	•••••	• • • • • • • • • • • • • • • • • • • •	1,000 00			10.409.01		
						1 984 00		
•						1,201 00		
54,664 48				 			22,678	
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• • • • • • • • • • • • •	55,651 70				\$100,150 00			
			2.858.00					
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# BALANCE SHEET FOR THE YEAR

ACCOUNTS.	Ledger l	Balances.	General Fund — Re- ceipts and Expen- ditures.		
	Debtor.	Credit.	Debtor.	Credit.	
Assets.					
Repairs General taxes	\$48,881 17	**************************************	\$48,994 17	\$168 00 65 00	
Special "	8,107 43	\$65 00	7,678 85	1,069 82	
Street sprinkling	1,897 47		1,897 47		
Supplies  Damage street opening	0,882 44	2.692 58			
Water license	998 50	·	998 50		
Office alterations	7,732 47		7,782 47	•••••	
Totals	<b>40,000,000</b>	\$6,277,915 03		\$978,706 48	
Cash in Treasury July 31, 1885 Overdraft June 30, 1886				44,109 66	
Overdraft June 30, 1886				91,581 64	
•		1	!		
Grand totals			\$1,109,397 78	\$1,109,897 78	
Assets over liabilities		1			

### APPENDIX.

# ENDING JUNE 30, 1886. — Concluded.

	nd Expen-	Permanent ceipts an diture	nd Expen-	Fund R	h School leceipts & nditures.		Liabilities.
Debtor.	Credit.	Debtor.	Oredit.	Debtor.	Credit.	Debtor.	Credit.
		 					••••
• • • • • • • • • • • • • • • • • • • •		\$1,684 20	\$185 80	• • • • • • • • • • • • • • • • • • • •			• • • • • • • • • • • • • • • • • • • •
••••••••							
•••••							
\$55,972 31	\$57,097 15	\$3,684 20					
	14,732 77		65,563 98				••••
15,857 61	• • • • • • • • • • • • • • • • • • • •	74,950 71		68,584 28			
\$71,829 92	\$71,829 92			\$102,534 28	\$102,534 28		
	====			<del></del>			\$5,095,179 3
						\$5,209,434 51	\$5,209,434 51

REAL ESTATE AND IMPROVEMENTS FOR SCHOOL PURPOSES, JUNE 30, 1886.

NAME OF SCHOOLS.	WHERE LOCATED.	Estimated Value of Ground.	Estimated Estimated Value Value of of Houses and Ground. Furniture.	Total.	FUND.
Polytechnic Building High. Adam. Adams Adams Adams Ashland Bashan	Polytechnic Building Corner Seventh and Chestnut streets Corner Fifteenth and Olive streets Corner Fifteenth and Charles that Station in the Charles Rock Road, and the cast of Rinkleville Ederth between Thirdeenth and Fourteenth streets Batten Harbert Bridge Road, one mile west of Fair Grounds Battes Road and Corner Batter Station in the Corner Ninth and Locast streets Collins between Charles streets Corner Ninth and Locast streets Corner Fifteenth and Carr streets Corner Fifteenth and Carr streets Corner Twenty, third and Carr streets Corner Twenty, the Carroll streets Corner Fifteenth and Farrar streets Corner East side Grattan, near Hickory street. Corner East side Grattan, near Hickory street. East side Grattan, near Hickory street. Corner East side Grattan, near Hickory street. East side Grattan, near Hickory street. East side Grattan, near Hickory street. East Streets East Corner Eleventh and Howard streets. East State Corner Fifteenth and Parrar streets. East State Carroll streets of Corner Fifteenth and Parrar streets. East State Carroll streets of Corner Fifteenth and Parrar streets. East State Carroll streets of Corner Fifteenth and Parrar streets. East State Carroll streets o	\$50.000	25.08 26	88888888888888888888888888888888888888	Building

Permanent. Building.	Fermanent. Building Permanent	Building.	Permanent. Building.	Permanent. Building.	:::::::::::::::::::::::::::::::::::::::
28,738 3,750 2,9076 2,900 2,900 2,900 2,900 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,00 3,00 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000		28, 184, 185, 184, 185, 184, 185, 184, 185, 185, 185, 185, 185, 185, 185, 185		4,500 00 00 00 00 00 00 00 00 00 00 00 00	21,010 00 46,825 28 88,526 80 88,526 80 88,527 80 88,537 80 89,687 60 11,531 87 7,500 00 7,500 00 6,000 00 6,000 00
18,723 \$3 38,921 72 3,250 00 25,976 85 1,690 00 42,748 50 17,063 42	40,880 35 69,141 45 56,157 77	49,571 20,473 20,921 46,707 18,607 20,505 18,607 20,505 20	86,635 87 86,146 88 38,513 40 1,449 35 4,117 42	2,500 61,773 61,773 61,773 66,768 76,768 7,000 7,000 15,375 10,338 10,38	19,010 00 00 00 00 00 00 00 00 00 00 00 00
		45,610 00 34,000 00 8,000 00 12,000 00 Leased	13,000 00 13,000 00 15,000 00 15,000 00 1,700 00 1,700 00	1,000 1,000	25,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
				Attleanth, between O'Fallon street and Class avenue. Second Carondeled avenue and Carroll street. Second Carondeled avenue and Carroll street. Corner Seventh and Barry streets. Corner Seventh and Barry streets. Corner Seventh and Laceded avenues. Corner Ronig and Laceded avenues. O'Amanchester Road and King's Highway.	
Everett Grandenville Grandenville Grand View Grantot Grantot Grantot Grantot Grantot	Hodgen Humboldt Irving Jackson	Jefferson (New and Old) Latelede Latayette. Lincoln Branch Lincoln Reach	Lyon. Lyon. Madison. Madison. Medison. Meramec Mullamphy Oak Hill	O'Fallon Peabody Peabody Pentrose Postalozzi Pope Rock Spring	Shepard (New) Spring Ayenue Stoddard Stoddard Branch. Stoddard Branch. Sumner High. No. 1. No. 2. No. 5. No. 6. No. 6. No. 6. No. 6. No. 6.

REAL ESTATE AND IMPROVEMENTS-Concluded.

TOTAL FUND.	00 1,600 00 Building.	9,000 00 1,0
Estimated Value of Houses and Furniture.	800 000,4	9,000 00 2,112 00 1,100 00 1,1307 83 2,100 00 2,70 00 8,600 00 8,700 00 8,600 00 8,6
Estimated Estimated Value Value of Of Houses and Ground.	800 00 Leased	
WHERE LOCATED.	No. 11. Baden, North St. Louis. S00 00 No. 12. Corner Seventh and Hickory streets. Leased	Whole of City Block 3150 South St. Louis and Fassen street  Lorthwest half of Block 2857. Minnesota svenue and Fassen street  Lots 150x120 feet  Lots, 183 feet  Lots, 183 feet finches  Grand avenue  Lots of the finches  Block 1839, Chippewa street and California avenue  Total
NAME OF SCHOOLS.	No. 11 No. 12	Whole of City Block 3150 Northwest half of Block 2857. Lot 150x120 feet Lots 38 and 4 Lots, 198 feet 44 inches Lots 6 to 10 inclusive Total

### APPENDIX.

REPORT OF THE RECEIPTS AND EXPENDITURES OF THE ST. LOUIS PUBLIC SCHOOLS FOR THE ELEVEN MONTHS ENDING JUNE 30, 1886, THE BOARD HAVING CHANGED THE FISCAL YEAR SO AS TO BEGIN JULY 1, INSTEAD OF AUGUST 1.

	1,1,947 89 1,1,172 48 1,172 48 1,172 48 200 00 200 00 1,087 47 1,187 47 1,187 47 1,000 00 2,000 00 2,100 00 2,531 30 2,531 30 2,531 30 2,531 30 2,531 30 2,531 30 4,538 44 4,538 68 4,538 68 4,538 68 6,538 44 6,538 44 6,5	1,109,897 78
Expenditures.	FOXD.	Total
	GENERAL, FUND.  4,786,015 37  4,745 00  4,745 00  163 00  65 00  65 00  65 00  65 00  67 00  10 00  10 00  11 025 00  12 02 00  13 02 00  14 02 00  15 02 00  15 02 00  16 02 00  17 02 00  17 02 00  18 02	109,397 78
RECEIPTS.	m Taxes 1885.  m Taxes 1885.  Kindergarien supply fees Old furniture sold.  Repairs, broken window panes, etc., paid for Tuttion, non-resident pupils.  General taxes retunded do., redeposited into Treas. Washington University, Amount of Henry Ames' Dequest.  Ice permit granted.  Ice permit granted.  Gas paid for.  Teachers' salary refunded.  State school fund Fuel sold.  Text books sold Real sold.  Text books sold Reals collected Relis receivable.  Interest on current deposits.  Interest on state boulds.  Interest on state boulds.  Interest on bilar receivable.  Special taxes refunded.  Total receipts during eleven months.  Balance in Treasury August 1, 1886.	Total.
ł	A STATE OF THE STA	

RECEIPTS AND EXPENDITURES — Concluded.

Expenditures.	NEW HIGH SCHOOL FUND.   For New School site	T FUND.	\$2,858 00   For special taxes	Total	FUND.	\$56,651 70 For Benton Station School site 51,246 45
RECEIPTS.	New High S   From amount of Ames' bequest transferred from General   \$100,150 00   Prom interest on current deposite   \$1,354 28   Total   Total   \$102,534 28	PERMANENT FUND.	From Fines	Total receipts for eleven months	Building Fund.	From Transfer from General Fund Bills receivable 1,246.45 Forfeiture of contract 200 00 Total receipts for eleven months 557,097 15 Balance in Tressury Aug. 1, 1885 14,732 77 Total Total

LIST OF UNLEASED LANDS BELONGING TO THE BOARD JUNE 30, 1886.

		JUNE 30, 1886.			
Block.	Street or Avenue.	Lot.	Feet Front.	Feet deep.	Fund.
77	Cedar	Pt. D.	32.0	60.0	Building
85	Chestnut	Pt. D	46.91	50.0	Permanent
85	Chestnut	Pt. D	31.2	50.0	**
85 160	Third	N. Pt. F	15.7 75.0	100.0	
202	Third	0, 0 and 10	50.0	90 m. or l. 139 m. or l.	**
210 S.	Walnut		27.0	173.0	"
583 E.	Broadway	A. and B	40.0	Irregular	**
591	Fourteenth	S. 1 C	21.0	Irregular 127.6	66
892	Seventh	N. Pt. 18, 19 and 20	65.0	128.11	**
893 893	Broodmon	A. and B. S. ½ C	75.0 75.0	118.11 118.11	. "
1050	Thomas	9 and E 18	78.0	160.0	Building.
1282	Park	Part 9. 10 and 11	55.0	128.0	. Duriaring.
1299	Virginia	Part 9, 10 and 11	100.0	125.0	Permanent
1302	Virginia	7. 8, 9, and 10	213.41	125.0	- "
1355	Accomac	28, 29, 30, 31 and 32	135.0	125.0	Building.
1 <b>355</b> 1 <b>4</b> 39	Charandoch	38 and 39	50.0 270.0	125.0 125.0	66
1440	Arkanasa	11 to 16. inclusive	152.6	125.0	
1440	Tennessee	29 to 46, inclusive	455.0	125.0	"
1472	Oregon	38 and 39. 1 to 10. 11 to 16, inclusive	25.0	125.0	**
1478	Minnesota	19 to 28, inclusive	252.6	Irregular 125.0	• • • • • • • • • • • • • • • • • • • •
1480	Michigan	17	25.0	125.0	
1766 1766	Koscineko	4 to 9 inclusive	227.3½ 155.9	120.0 120.0	Permanent
1766 1767	Rarracka	1 to 9	226.10	125.0	**
1767	First	10 to 18	222.8	130.0	
1774	Kosciusko	9	235.9	122.8	"
1774	Barracks	10 to 18, inclusive	235.9	122.8	"
1775	Barracks	1 to 9, inclusive	235.9	115.0	
1775 1810	Curolina	10 to 18, inclusive 17 to 22, inclusive	235.9 150.0	115.0 104.2	Building.
1837	Twenty-sixth, old	13	25.0	127.6	Permanent
1837	Twenty-sixth, old		13.0	127.6	"
1838	Allev	20	188.0	Irregular	"
1838	Dickson	W. Pt. 14	20.3	150.51	"
1838 1902	Twenty-sixtn	W. Pt. 14 3. 12, 13 and 14	25.0 75.0	127.6 130.0	••
2045			235.9	100.0	"
2046	First		235.9		44
2341	Maidan Lana		68.11	140.0	"
2342	Maiden Lane	10, 11 and 12 31 and 32 W. 1 40	150.0	140.0	"
2345 2346	Maiden Lane	31 and 32	100.0	140.0	"
2347	Maiden Lane	W 1 42	25.0 25.0	140.0 132.0	66
2347	Maiden Lane	E. 1 50	25.0	132.0	**
2837	Compton av	W. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	300 0	147.6	**
3599	Margereta	5 to 8, inclusive	129.6	140.0	".
3706	Taylor	0	66.11	140.0	"
2700	Kennerly	o to 12, inclusive	328.0 328.0	133.7 133.7	"
3716	Taylor	at to 21, inclusive	317.10	454.8	61
725	Evans	28 to 34, inclusive	338.3	153.0	"
3725	Page	1 to 7, inclusive	338.3	153.0	"
3726	Evans	16 to 25, inclusive	500.4	153.0	"
3726 3729	rage	28 to 34, inclusive	500.4		"
3729 3729	Расе	15 and 16	116.3 116.3	153.0 153.0	"
	Evana	10 to 15, inclusive	339.24	153.0	"
3730 I			339.21	153.0	44
37 <b>3</b> 0	Page	4 to 9, inclusive	0007.Z#		
3730 3730 3738	Page Evans	4 to 9, inclusive	315.0	153.0	"
5730 5730 5738 5788	Page Evans Page	4 to 9, inclusive	315.0 315.0	153.0 153.0	44
1730 1730 1738 1783 1735	Page	4 to 9, inclusive	315.0 315.0 370.0	153.0 153.0 153.0	
7730 7730 7738 7783 7735 7735	Page	10 and 16	315.0 315.0 370.0 370.0 100.0	153.0 153.0	"

IN ST. LOUIS COUNTY.

Township 45, Range 5, Spanish Grant, 31 acres. Building Fund.
Lot 23, Survey 3206 (Township 44, Range 3), 82 acres. Permanent Fund.
Lots 5, 6, 27, 33, 34, 39, 42 and half of 57 (Quinette Subdivision), 50.23 acres.
Building Fund.
Blocks 7, 8, 13, 14, 15 and west half 11 and west half 12, Kirkwood. Permanent Fund.

LIST OF LEASED LANDS BELONGING TO THE BOARD JUNE 30, 1886, FOR REVENUE PURPOSES.

Annual Rent. Expir
Lease Begins.
Feet No. of Front. Lease.
Street Lot Fronts On.
Lot. Block.
NAMES OF LESSEES.

W. Deshmen		ě	Poweth	0	1100	Monoh	10001	-	Doemonant	
Table I. I awless	-	3 5	Fourth	2	3	Anni	0,1989	00 00 1888	T CIMATION	
Table I. Lawless	46	35	Fourth	3 8		Anril	1000	0	**	
John G Holm	. 00	38	Fourth	38		April	188	200	,	
When the Marchigh	•	3	Pounth	38				2 0		
Des un bulgion	# 10	3 5	Court of the court	8:		April	0000	9 1	***	
Geo. W. Sandiord.	-	8	Cerre	7		April	0001	9		
Luke E. Lawless	•	8	Broadway	3		April	9, 1843	2	Pt. Bldg. & Pt. 1"t	
The Jacob Strauss Saddlery Co	:::::::::::::::::::::::::::::::::::::::	118	N. Sixth	8		July	1, 1886	2		
Engelke & Feiner	AB&O	158	Broadway	22		July	8, 1869	8	1894 Building.	
Nicholson & Primrose	D & E	158	Broadway	3		July	8, 1869	9	Permanent	
Rdw W Rannels Admr	} 	150	Fourth	8		Rentember	95 1×79	2		
Philip McGinnia	,-	15	Broadway	18		Inne	14,1885	2 9	**	
Wood Stondomen	- 0	3	Broadway	3 8		Sontombon	1070	2 15		
Tohn House	90	36	S Pacadmen	3 8	1905	Anomet	1000	25		
Dishord Order	•	3 5	Propoducar	3 8	80	August	1, 1004	96 00 100		
Tomos I Dundar	<b>#</b> 0	8	Decoduser	3 8	7 6	Sontombor	1, 1010	2 9	,	
Dates Described	911 01	3	Droadway	3 5	\$ 8	Tanmandag	1,010	2 1		
Leter Drocks	21 20 11, 01 ,8	3	Droadway	38	8 8		1 100	33		
WILLIAM FICKEY	9;	3	Droadway	3 3	222	April	9	25		
Geo. A. Zeller	<b>*</b>	9	Broadway	S	1226	January	ż	2		
John Byrne	22	99	S. Broadway	83	1320	April	;	8	Building.	
William Lindsey	91	160	Broadway	22	\$	September	7	8	,	
William Lindsey	17	99	Fourth	25.5	80	September	7	88	Permanent	
John Walsh	2	92	Fourth	25.5	29	September 1		98		
Ismos Parker	2	18	Fourth	2	3	Sentember	-	2	*	
Wm T Move	38	3	Fourth	8	3	October	i	: 5		
To Women	3 5	3	Wounth.	8	3	Contomber		20	,,	
Toponh Poston		3	County.	3 2	:8	Angenet		29	**	
Alog Wester	27, 25 G 27	3 6	Pounth	9.40	8 4	August	10, 1030	00 12 1000	**	
Tomos Smith	38	3	Pourth	3 4	2 5	October		99		
Tohn Decemberatein	38	39	Fourth	3 4	9	0000		200	.,	
John Booghbenstein	3 8	3	Fourth	3 %	9	October		200	,,	
The Doesellenstein	8 8	3	Township	2 4	8	Octobor		9		
Toka Powell	35	39	Pourth	3 8	3 2	Sentember		001 00	**	
Uninterhonon	58	3 5	Fourth	3 %	3 2	•		95 21 188	:	
St. Louis Refrigerator & Wood-	70	3	Toman and	3	3	1999		100		
en Gutter Co	1 to 8, incl.	199	First	210.5	1808	Anonat	1887	960 00 1894	**	
St. Louis Refrigerator & Wood-	-	;				an On to	•	200		
•	9 to 16, incl.	<b>3</b>	Kosciusko	2017			0	5		
	1 to 5, mer.	38	Second	0.00		December	10, 10/2	28		
	3;	38	Second	3 2		Sul,	10, 10,0	38		
	¥,	38	Second	8		May	13, 1894	38		
	01 20 01	38	Second	0.10	3	May	13, 1884	10E 00 1894		
Joseph Jecko	19to 23, mcl.	38	Alley	ន្ទរ		March	18, 1877	33		
	26, 27, 20	3	Rosciusko	9		May	1, 10/0	2		

LIST OF LEASED LANDS - Continued.

NAMES OF LESSEES.	Lot.	Block.	Street Lot Fronts On.	Feet Front.	<b>Lease.</b>	Lease Begins.	egins.	Annual Rent.	a'riqxA	Fund.
Henry Kortjohn		201	Rutger, Second and Merchant - Whole							
	,	;	triangular block			December		8	988 F	ermanent
John Tschee, Adm'r	o ond s	36	Merchant	88	1062	October		8:	200	: :
Tohn Cenned	o nero	26	Morehent	<b>2</b>	1001	Angrei		38	88	: :
George Brueckman.	P 30	32	Third	8	1214	September		38	8	:
Gottfried Voelker	9 and 10	202	Third	2	1031	October	2, 1876	8	8	: :
Fredericke Beck	13 to 99 incl	200	Third	8 5	1202	July		85	88	: :
	23, 24 and 25	200	Second	35	1188	April	9, 1880		186	:
Ço }	14, 15, 16&17	88	Third	102	1305	May	13, 1884	865 801	1894	:
- :		18	Third	88	1118	June	1, 1878	81 00 1	1888	:
Mary Steinmeyer, Admr'x	l and 2	<b>%</b>	Third	43.8	1228	August	7, 1880	8	8	:
Chas. Hager	တ	<b>₹</b>	Third	9.75	1222	August	7, 1880	81 00	1890	:
John H. Evers		520	Second	580		November	1, 1878	8	88	:
Pat. Berney	ď¤	¥ ¥ 2633 4 4 4 4		19.7	1113	April	5, 1878	20.2	888	<b>:</b> :
Rosebrough & Sons	33			88		January	1, 1879	38	88	:
Marg. Phelan	<b>B</b>	283 W		48.7		July	7, 1877	8	8	= :
M. T. Sheridan		200 200 200 200 200 200 200 200 200 200	Broadway	33 5		April	14, 1879	85	88	: :
Catherine Schmidt	X	3	North Eighth.	25.5	1540	January	10, 1884	2	3	:
Johanna Osberg	(S)	35	North Eighth	12	8	January	10,1884	8	ğ	:
Johanna Osberg	וכי	3	North Eighth	8	1891	January	10, 1884	8	Ž,	= :
Kate Murphy	<b>×</b> 4	<b>3</b> 3	Kighth	88		December	98	88	8	: :
Riza McCovern	122	3	Seventh	į		Angust	2	38	8	•
Jeremiah Shehan	0	25	Seventh	8		August	တ	8	i ka	:
Pat. O'Brien	떸	20	Eighth	8		December	ö,	8	<b>2</b>	= 1
Ann McKenna	N pt E	8	Eighth	8	5	September	10, 1877	8	<b>S</b>	= :
Pat. McMahon	<b>∀</b> 2	200	Ninth	200	621	August	18, 1879	8	88	: :
Building O'Building	٩٥	8 3	Ninth	38		August	9	3 9	28	: :
Bridget C'Brien	N pt C	3	Ninth	18.5		February	22, 1878	88	3	=

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Michael MoDermott James Carty James Carty James Carty James Carty James Carty Aug. Lauman Joseph Sprengelmeyer Louisa Brockland Pat. Connelly H. W. Blebush Fred. Wulf H. W. Blebush Fred. Wulf George Beoth Robert McNulty Wm. Erinker Robert McNulty Catherine schmidt Bernard Hasch John Waddle Joh	David Erdman H. Schaefering H. Rowards Schwanecke H. W. Boemer Genry Droewe John Cahill Wm. Linnenbringer

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February September April November May May August October June February	February December May April July October April January	Jane Jane January	May October April April May January February July	March April April October October May June June June
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	L. B. Ferdval. John J. Ganahl. Chas. Ladenberger Henry Koehler. Christ Peetel Jacob Haupt. Mary F. Kernan. St. Loulis, Iron Mountain and J. Southern Railway Vo.	Tank Co. Peper Cotton Press. St. Louis Gaslight Co.	Merit Co Gutter Co deluter Co Joid Joid Seberger derman derman ardelman	

# LIST OF LEASED LANDS - Concluded.

NAMES OF LESSEES.	Lot.	Block.	Street Lot Fronts On.	Feet Front.	No. of Lease.	[ ]	Lease Begins.	Annual Rent.	e'riqxA	Fund.
J. L. Curby	83	895	Seventh	33	1215	April	9		88	ermanent
F. Lautner, Trustee	24	892	Seventh	ន	1199	April	9		1890	*
Philip Liebig	-	893	Seventh	8	1332	Jûne	6		1895	;
James A. Brown	2	893	Seventh	83	1019	March	Ξ		1896	3
Theresa Beuer	00	883	Seventh	ន	1333	June	8		1896	:
Behrend Warrings.	7	893	Seventh	52	1257	Septemb			1892	:
Henry Schemmer	18	893	South Broadway	8	1366	Septemb	2		1892	:
Thomas Cowhey		888	Broadway	83	1180	May	9, 1878	26 20	1888	;
Ignatz Heck	23 and 24	893	Broadway	25	18	April	ੁ		1890	:
James D. Fay	4	1058 }	Lindell avenue and	82	1323	March	15, 1882	320 00	00 1892	Building.
Geo. Weckerlein	,	1766	Second	18	1167	Amonat	-		8	Pormenant
Fred. Thommen	63	1766	Second	18	198	Angust	-		8	**
Mathias Thudium	1 and 2	1774	Second	2	1276	Decemb	6		1893	:
Edm. F. Schreiner, Trustee		1774	Second	2	1188	Novemb	6		88	:
Chas, Ernst	5 and 6	1774	Second	2	1177	Novemb	6		1889	3
Adam Lautermilch.	7 and 8	1774	Second	28	1169	Novemb	<u>.</u>		1889	;
Elizabeth Coleman,	62	1766	Kosciusko	23	158 26	December	Ξ		1888	:
Johanna O'Connor.		1836	Twenty-second	ន	1362	October	16,		1892	:
Phil. Corridon	***********	1896	Twenty-second	8	1263	October	15,1		1892	:
John Lyons		1836	Twenty-second	30.6	1987	October	15,		1892	;
Mary McGuire	***************************************	1836	Twenty-second	2	1265	October	.5		1892	:
John Moran	.,	1836	Twenty-second	8	1286	October	16,		1892	:
Ann Don's representatives		1881	Twenty-second	8	607	October	15,		3	3
Tohn Dunk	01	1887	Dickscn	g a	3	March	26, 1876	200	8	3 ;
Ann Theory	-	1891		R		April	Ξ,		30	;
Tohnam Duran	200	1007	٠.	R	2027	January	-; -;		3	<b>:</b> :
Johanna Dwyer,	10	1887	~	នុះ	81	July			8	: :
D. Marty	14	1991	~	R	011	October	4,		8	:
Joseph McDonnell	100	1838	Twenty-sixth (old)	S	007	May	3		200	2
bridget Meenan	9	1838	~	g i	1318	October	2		3	=
Joseph McDonnell		1838	Twenty-sixth (old)	R	622	<u> A</u> pril	3		8	٤, ١
Patrick Fitzgerald	0	1838	Twenty-sixth (old)	8	1203	July	3		8	:
Chas. Feetz	16	1838	Dickson	88	3	Septemb	o,		1887	:
Anton Isansee	17	1838	Dickson	\$	1016	May	.,		188	=
Timothy Mallony	7	1839	Dickson	8	1023	Septemb	е, С		88	:
w.m. Manon	10	1830	Dickson	8	88	1128 July 2	7		98	:

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Catherine Heinecke James Burke Owen McCartney John A. H. Bohnstedt John A. H. Bohnstedt Mary O'Neal Mary Walsh Mary Walsh Wm. Diebold Heinen Bernard and Rridget Gillen Della Dollan Mary V. Donnell John Coonell Miles W. Stewart Peter Rasmussen Phil. Hamilton	John Carroll

DETAILED STATEMENT	r of the	IE EXPENSES		OF EACH	H SCHOOL	OL FOR	THE	YEAR E	ENDING	JULY 31,	, 1886.
NAME OF SCHOOL.	Теасрете, Бајату.	tanitore. Salary.	Repairs.	Supplies.	Sundries.	Furniture.	Fuel.	.885	Cleaning Vaults.	Rent.	.IstoT
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Benton Station Blair Blair Branch				999	88 88 88					\$1,000 00	
Blow Bryan Hill Carondelet				25. 24. 24.	5 5			14 75	132 00	120 00	
Carr Lane Carr Lane Branch Carroll.				208	96 118 18			6 90 65 78		1,000 00	
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NAME OF SCHOOL.	CIVISOTE OUTS.	Total Day Schools	Grand Total Guu,213 80

## TABULAR STATEMENTS

### FOR THE YEAR 1885-86.

- TABLE I. Showing names, locations, etc., of the School-houses.
- Table II. Showing character of attendance of Pupils.
- TABLE III. Showing ages of Pupils registered.
- TABLE IV. Showing occupation of Parents, etc.
- Table V. Showing birthplace of Pupils.
- Table VI. Showing eurollment and attendance of Pupils.
- Table VII. Showing classification of grades and studies of Pupils.
- Table VIII. Showing classification, etc., in German instruction.
- Table IX. Showing enrollment and attendance of Pupils in the Kindergartens.

SHOWING NAMES, LOCATION, DIMENSIONS AND VALUE OF SCHOOL-HOUSES, SIZE AND VALUE OF GROUNDS, FOR JUNE, 1886. TABLE I.

'pea.	How Wal	Stores.	Furnaces.		Fur. & hot water Furnaces.		Furnacos.		Furnaces.	Steam.	Stoven.	Stoves & Steam.	Storm.	Furnacios.	Furnacos.		Furnacea,	Furnaces.		Stoves.		ruringos.	Furnaces.	Stoves.
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.amo	No. of Ro	:00	22	9	200	9	99	1	21	10	0	16	en;	4 2	100	9	ž	72	9	2	2	19	4	-
ries.	No. of Sto		55	-	50 0	05	05-05	(p)	60 /	- 00	101	95	ČR:	re o	0 00	99	50 (	21 01	94	05	59 5	0.0	0	-
.sosn	oH to sxi2		81 x 67		96 x 92	×	26 × 20 76 × 804	1	×	924 x 79		100 x 34	:	* >	76 x 804	÷	68 x 75	: ×	58 x 32	×	-	90 X 21	53 x 83	
.aje	oI to sxi8	135 x 109	150 x 106	×	2524 x 1474	×	××	×	197 × 112	××		150 x 115	***	×	135 x 143	×	×	: ×	75 x 123	×	-	197 × 191	×	×
Value ses -in:	Estimat'd and Fur ture,	066	43,839 98	3,769 25	5.944 80	10,600 00		6.577 86	32,288 30	43,421.80		42,854 25			39.794 01		63,529 70	31.844 13		37,026 32		15,791 60	-	20.000 00
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311	мрев Вп	1867	1855	1878	1857		1879		1870	18.45 18.45	Rei			1871	1870	_	7	1859	1868	1859	1878	1877	1868	
of of	Half Day.		-	1	5	1	8	г	4	7		00	:	28			7		-	H	ľ	4	-	-
Aver'ge No. of teach'rs	Whole Day.		16	61	950	1-	40	7	14	9	12	19	9	70	18	9	64	4 5	12	53	9	12	20	10
	NAMES OF SCHOOLS.	Polytechnic Building (purchased)	High Figh (Polytechnic Ride).	Adams	Arlington	Ashland	Bates	Bell Avenue	Benton	Blair	Blair Branch	Blow	Bryan Hill	arondelet	Carr Lane	Carr Lane Primary (purchased)	Carroll	Charless	Chouteau	3lay	Clay Addition	Clinton Branch	Compton	Cote Brilliante

720 Steam. 186 Furnaces. 186 Furnaces. 700 Furnaces. 700 Furnaces. 700 Stoves. 805 Junaces. 805 Stoves. 806 Stoves. 807 Stoves. 807 Stoves. 807 Stoves. 807 Stoves.
252 293 203 203 203 203 203 203 203 203 203 20
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88 88 82 12 12 12 12 12 12 12 12 12 12 12 12 12
207 x 1344 200 x 118 127 x 150 128 x 150 128 x 150 128 x 142 128 x 142 127 x 107 127 x 107 127 x 107 128 x 143 128 x 125 128 x 126 128 x 128 128 x
44, 667, 28 11,138, 96, 96 11,138, 96, 96 18,738, 98 18,738, 9
22,709 60 13,100 60 11,130 60 60 11,130 60 60 60 60 60 60 60 60 60 60 60 60 60
1882 1872 1873 1883 1883 1863 1863 1870 1870 1870 1870 1870 1870 1870 1870
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Stoddard Addition.  Webster (Old)  Webster (Sew)  Colored School, No. 1  No. 2  No. 3  No. 5  No. 5  No. 5  No. 5  No. 5  No. 6  No. 7  No. 6  No. 7  No. 8  No. 8  No. 8  No. 8  No. 8  No. 8  No. 9  No. 9		1999 :00	18	92	0.0	10 92	es 10.0	OM MEL
	8,000 Rented.	888 ::	125 x 152 152 x 150	S XXX X	N   2122222 + 00	22233333	Month of the state	
0077702	3,000 00 1,500 00 1,000 00 1,500 00 1,500 00 1,500 00 Leased	17,085 04 95 x 131 08 x 334 x 64 6,500 00 103 x 180 65 x 26 6,500 00 125 x 180 65 x 26 6,500 00 125 x 180 65 x 26 6,500 00 125 x 180 65 x 26 6,500 00 120 x 120 65 x	96 × 181 87 × 186 75 × 180 185 × 160 150 × 160 200 × 125			28222	200 Stoves. 200 Stoves. 240 Stoves. 240 Stoves. 240 Stoves. 240 Stoves. 240 Stoves. 240 Stoves.	

SHOWING CHARACTER OF ATTENDANCE OF PUPILS IN EACH SCHOOL FOR THE YEAR 1885-86. TABLE II.

			PUPIL	Pupils Attending – Days.	SNDING	3 — D	Y8.					.1a		to asa .aaasa	.bet	ed to	rrd. Ombri
NAMES OF SCHOOLS.	.002-081	*081-091	.091 041	120-140.	.021-001	.001-08	.08-09	*09-05	*07-03	1-20.	Total	Not Abse	biaT 10V	RO to OV Tardi	Re-admit	rienarT S redio	Тота Киког
	257	67.82	<b>1</b>		125	88	e 2	63.00	24	40	85.5	153	116	85	22	:8	200
gh		នតរុ	<u> </u>	27	<b>3</b> 2:	8 m	3 <del>0</del> ;	923	77	<u> </u>	# = ;	<b>ಪ</b> ∷	97	3	32	32,	13.5
gton	•	12	92	80	8 23	<b>₹</b> ;	<b>€</b> ∞	84	9	223	118	8 :	20 E	77	32	∃ : <b>'</b>	118 119
Ashland		38	13 25	12	8=	<u> </u>	30	3 1-	<u>a</u> 20	2 4	38	94	\$ 88	<u> </u>	¥ 35	o ထ	13,50
enne A	:	2	- 50	15	75	69	87	100	¥ «	89 C	623	87	900 000 000	\$ 60 60 60 60 60 60 60 60 60 60 60 60 60 6	22	ដូន	28 128
on.	371	11.	885	151	<b>1</b> 27	19"	180	120	<u>8</u>	99.	8	8	651	312	82	8.	88
		16	18	- 23	* 23	껋	33.	18	* 67	* æ	88	13	143	3 25	35	38	88
Branch		138	£ &	<del>1</del> 3	2 63	8 4	83	38 S	- S	2 2	25	20 62	797	5.5	% <del>₹</del>	48	\$ 8
Hill		18 5	38	67.3	-4	4	111	800	=	2-9	851	-	80	801	118	82	87.8
Carr		38	8 %	37	38	2 %	78	<b>9</b> 53	<u>:</u>	8 :	88	==	312	22.53	18	132	618 618
:		8 8 8 8 8	32 7	52	28	7.5	<b>3</b> 8	8 2	198	8 %	1319	9 %	374	8 =	5 <del>2</del> 5	86	1457 1999
		72.5	[25	20 8	133	889	9:	4	55	888	1069	3	96	8	387	E	1146
Clav		282	147	127	<u> 2</u> 2	2.75	\$ 38	7 6	2 & C	88	167	. 20	188	325	3 [-	를 음	1791
		218	120	2:	<b>\$</b> :	<b>3</b> °	<b>4</b> °	39	52	42	1323	12	1098	85	55	125	1448
Compton		38	<b>5</b> 2	183	38	° 3	<b>6</b>	28	° %	68	24	<b>*</b> II	35.5	3.3	330	38	<b>1</b> 69
Crow Des Paras		88	5 62	12	127	- 52	<u></u>	37	31	당	<b>2</b> 5	<b>10</b> 60	<b>2</b> 6	<b>4</b> 91	<b>2</b> 6	8; 7	876 179
		190	113	3	2	47	46	-64	-	5	1168	91	861	947	516	8	1223
Douglas 15	320	187	7 20	88	<b>8</b>	84	<b>48</b>	<u>45</u>	% <b>4</b>	83	1021	28	619	1307	88 88	223	1151

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TABLE II - Concluded.

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NAMES OF SCHOOLS.			_	Pupils Attending — Days	ATTE	NDING	− DA	Y8.					.Taə		ares of	,beili	stred to	тевр.
;	.002	180-200.	160-150	*09T-0 <del>}</del> T	120.140.	.001.001	.001.08	.08.09	109.07	-07-02	1.20.	.латоТ	8dA 10X	TRT JON	No.oV	mba-ə3I	Transit other S	LOTAL
Elleardville.	1-282	12 22 2	   53.88 3 	88 12.9	888 	   35 28 2	85	88	   # 1	385	출정	816 1861 1861	12.88.2	83	25 28 8 25 25 38	<b>63</b>	845	<b>3</b> = = =
Gardenville Garfield	1 :-	ន្តគន្ល	នួនខ្ល	( အ်မွှဲ	300 31	323	361.25	301-	3°7	34.10	3 52 24	2 <b>3</b>	3 :-	3 % <b>3</b>	9 5 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6	353	7	355
Grand View.	୍ଥ ମ	크찌	n [3]	=88	∞ <u>द</u>	۵.	<del>-8</del> ,	<b>ກ</b> ຊ:	æ <b>8</b> 3	~ <u>8</u> ~	917	: :	8:	20	:2	8 <u>7</u>	<b>4</b> 100 €	8 8
Hamilton	<u> </u>	350	383	84	<u> </u>	· 53 3	-83	<b>3</b> 5	285	*38	<b>*</b> 56	823	393	1 20 3	970	285	16.	323
Humboldt	æ <u>=</u>	3 75 3	38.5	. 35 <u>s</u>	183	3 25 5	34.5	182	45	84.8	7 55 65	1502	128	1510	189	210 210 20 20 20 20 20 20 20 20 20 20 20 20 20	2 00 3 20 3	882
Jackson		200	35.5	3Ξ	\$ \$ \$	21.2	81.5	25 <del>3</del>	887	22.5	2 7	750 1510	. S	1.0	171	86.5	8	88
Laclede	55 35	8.5 15	55 55 56	38	**	<b>4</b> 8	300	ង៩	% <del>3</del>	25	3.5	55 55	25 25	99 15 15 15 15 15 15 15 15 15 15 15 15 15	3165	330	28	₹ 55
Lincoln Lowell	22	26 26 26 26 26 26 26 26 26 26 26 26 26 2	£ 12	ឆ្លួន	82	23	85	34	58	\$ 28	\$ 2	25.	52	1991 828	150	33	##	25. 17.5
Lyon	<u>8</u> 4.	8 m	823	142	12.05	20 20 3	33;	38:	<b>5 8</b> 5	249	288	1710	3 B.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	386	102	3	2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Mullamphy	-ı-	3.33	828	381	282	i i	121	389	387	7 % F	នដូរ	333		340	109	185	3	8 <b>2</b> 3
Oak IIIII O'Fallon Peahody		3 1	15.5	:3°	3 23 73	322	8 3	, 6,8	399	3.3	- 3 &	: 1825 1827	. <b>#</b> 55	856	1881	<u> </u>	<b>7</b> 85	1350
Penrose Pestalogzi	<b>~</b> 2	33 33	38	8.5	22	17.28	엃ձ	48	348	22	88	971 642	8 2	108	124	241	38	1056 252
Pope Rock Spring	30	85	# 2	3 3 3	88	23	32	200	300	38	22	25 28 28 28 28 28 28 28 28 28 28 28 28 28	15 63 60	899	801	211	122	25 25 25 25 25 25 25 25 25 25 25 25 25 2
Shaw Shepard Spring Avenue	នេត	<u> </u>	<b>3</b> 23	<u> </u>	<b>ន្ទន</b> ន	នគន	2 3 3 5 g	3800	270	- <u>-</u> = 3	2208	3 <u>5</u> 5	88	147 147 147 147	139	<b>3</b> 88	282	1246 177
Stoddard	ò	200	Š.	ž	<b>1</b>	ť	3	4	ē	8	70	7637	Ŗ	1100	1750	8	Ē	<u> </u>

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688 1124 1124 1124 1124 123 123 124 124 125 126 126 127 127 127 127 127 127 127 127 127 127	27269
1894 404 1065 1181 1180 1180 1180 1180 1180 1180 118	40956
44 20 20 20 20 20 20 20 20 20 20 20 20 20 2	2197
1390 777 778 777 778 777 778 778 778 778 77	54657
5 : 5 : 5 : 5 : 5 : 5 : 5 : 5 : 5 : 5 :	2664
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<u>882728888338838</u>	2831
200 8 1 8 8 8 8 8 8 8 9 8 9 8 9 8 9 8 9 8 9	2581
<u> </u>	2760
191 192 193 193 193 193 193 193 193 193 193 193	2875
88488849884888	3154
8005 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4983
21138 21138	8179
98 122 123 124 125 125 125 125 125 125 125 125 125 125	20128
860-6-18 8 11 14	1602
Webster Sumner High No. 2 No. 2 No. 4 No. 4 No. 6 No. 6 No. 6 No. 7 No. 7 No. 7 No. 7 No. 9 (Lowell Colored) No. 10 (Cheltenham Colored) No. 11 (Baden Colored) No. 11 (Baden Colored)	Total

SHOWING THE NUMBER OF PUPILS OF DIFFERENT AGES REGISTERED IN EACH SCHOOL FOR THE YEAR 1885-86. TABLE III.

Total num- raige Tred red.	188 188 188 188 188 188 188 188 188 188
Received by Transier.	88888888888888888888888888888888888888
.latoT	138 138 118 118 118 118 118 118 118 118
Sixteen Years and Over.	82828 8286 82828 8286 866 86
Fifteen Years.	156 3 5 6 6 4 8 8 5 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1
Fourteen Years.	\$528.52 \$20.50 \$
Thirteen Years.	1001-288
Twelve Years.	
Ејечеп Хевгв.	
Ten Years.	
Vine Years.	
Eight Years.	868 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Зетеп Теяга.	
Six Years.	25.022222222222222222222222222222222222
NAMES OF SCHOOLS.	Normal High High Branch High Adams Adams Adams Adams Adams Arington Ashland Ashland Ashland Badon Bates Bellon Bates Bellon Baten Bates Bellon Baten Bates Carreles Carreles Conroles C

	1156 11988 11988 1286 1286 124 124 124 1286 1286 1286 1286 1286 1286 1286 1286	132 830 :24 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1388 4 88 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
288 928 11.75 25 25 25 25 25 25 25 25 25 25 25 25 25	28 117 25 8 8 2 1 1 2 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		
148 107 107 107 107 107 107 107 107 107 107	25 25 26 26 26 26 26 26 26 26 26 26 26 26 26	8912 14 19 19 19 19 19 19 19 19 19 19 19 19 19	
228 100	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.	25 100 20 20 20 20 20 20 20 20 20 20 20 20 2	2882 118888811888 4888 4888 4888 4888 48
250 101 72 65 17 18 18 18 18 18 18 18 18 18 18 18 18 18	24 20 20 20 20 20 20 20 20 20 20 20 20 20	136 100 20 20 20 20 20 20 20 20 20 20 20 20 2	136 100 100 100 100 100 100 100 100 100 10
136 136 100 79 65 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	17   24   322   333   334   334   335   334	17.0 20 30 30 30 30 30 30 30 30 30 30 30 30 30	11.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
144 130 136 101 79 65 17 18 14 130 136 101 79 65 17 18 14 18 136 101 79 65 17 18 14 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18	39         117         29         19	14   130	144 136 136 100 100 100 100 100 100 100 100 100 10
137	1877   144   180   1346   1011   772   623   1366   1369	187	187 144 180 186 101 187 186 191 187 186 191 187 187 187 187 187 187 187 187 187 18
137 144 130 136 101 72 82 17 15 15 15 15 15 15 15 15 15 15 15 15 15	137 144 136 136 101 72 92 92 94 95 95 95 95 95 95 95 95 95 95 95 95 95	1377 144 136 136 101 772 148 136 101 173 148 136 136 136 136 136 136 136 136 136 136	137 144 130 136 100 156 156 156 156 156 156 156 156 156 156
191   189   187   144   187   186   101   189   187   184   187   184   101   188   187   184   187   184   101   188   187   184   187   184   101   188   187   184   187   184   187   188   187   188	18	18	19

SHOWING THE NUMBER OF PUPILS AS REPRESENTED BY THE DIFFERENT, OCCUPATIONS OF THEIR PARENTS OR GUARDIANS FOR THE YEAR 1885-86. TABLE IV.

Total.  Received by Transfer.  Total Number Registered.	138 138
	48221282248 222228222222222222222222222
Miscellaneous.	
Keepers.	
Public Officers.	
Professionals.	1-888 ed454
Merchants.	8888 44 44 45 5 5 5 5 5 5 5 5 5 5 5 5 5
Mechanics.	25 25 25 25 25 25 25 25 25 25 25 25 25 2
ers,	52887544 : 0452828 : : 08888412425848872
Laundresses.	::: 020 :- 1748 : 0274859480500 : 004-180
Laborers.	8 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Farmers and Gardeners.	
Draymen and Teamsters,	L04518842244108 :883024 : 124588484111225884
Confectioners.	101-11 : 1-10 0 : 10 : 10 : 10 : 10 : 10
Clerks.	8648-05 : 852-4-4-05-68-68-68-68-68-68-68-68-68-68-68-68-68-
Butchers.	1004 :2 :00 :04 :522-044418545000000 :444000
Boatmen.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
B'd'g House &	04-10 :040-0 :441- :400 :-044 :00 :0950
.atait1A	© H
Agents.	18320814 :: 531058 282108 650 584 355 535 535
NAMES OF SCHOOLS.	Normal High High High Adams Adams Adams Adams Annes Arington Ashland Ashland Baten B

	-8	10	19	00.01	:4	28	100	92 55	69 00 8	76	39	113	340	112	P-40	20.15	450	887	88	972 1048	107	1811
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	00	69	*	10	45	150	G)	86	1	529	83	123	580	124	19	35	47	22	239	1480	100	158(
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	2 03	200	14	14	7	322	12	250	0 50	106	41	32	216	38	100	583	63	8	8	796	48	8
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	35	63	11	47	13	144	G1 0	64	16	154	119	171	15	80	62	100	0 a	00 -	104	283	101	120
	0 25	:49	10	700	14.	212	9 =	60	12	106	50	63	526	3 3	27	828	63	1 50	109	1503	118	162
	38	48	25	13	14	119	8	22	01	177	88	186	311	247	31	16	28	35	309	1744	112	1856
	10.	1	¢1	-	*		:	10	83	80	9	83	21	250	1-1	0	9	9	24	268	81	287
	*		-	:		16	9	20 0	-	N C	20	113	2 -	200	9	,	:0	9	200	190	5"	148
	: 00	:00		:00	4 4	+ 25	:	49.0	+ 6	986	40	105	401	a K		60	103	517	67	1171	149	1320
	8	000	+ 15	04	10	147	00	600	101	28	6	200	299	169	12	45	10	4	288	1318	78	1405
	96	Q1	10	9	916	150	-	85	10	23	30	63	533	151	34	19	18	133	::	962	8	1056
	- 60	212	G) C	7	-9	89 9	100	49	25	160	010	65	077	950	200	27 10	0.0	10	9 9	1001	190	140/1
	203	1	0 10	2	22	2 00	0	1	101	::	100	13	115	0.00	86	14 9	2	01	8	394	119	418
	::	:	:	:	:	4	69	50	88	25	*	:	24	90	:	9	4	9	35	203	7	517
	36	1	9	4	22	83	01	3:	120	179	14	70	545	22	-	55	16	10	15	1183	9	1240
	104			23 0	201	200	: 0	OT 4	00	3,5	210	200	111	300	100	#0	ave	400	906	1408	202	1548
	40	e de	40	500	16	119	25	200	3	99	125	293	714	180	135	46	40	23	36	1988	110	2098
	*	:	6	100	63	2	4	110	14	333	100	00	25	4	7	::	4	00	***	726	67	798
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SHOWING THE BIRTHPLACE OF PUPILS REGISTERED IN EACH SCHOOL FOR THE YEAR 1885-86. TABLE V.

Received by Transfer. Total Xumber Megistered.	25.00
Total.	13.8 11.9 11.9 11.9 11.9 11.9 11.9 11.0 11.0
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Foreign Countries.	4
German States.	920-18: -0-8: 300880880884814461 81-12
Ireland.	ФПВ: 11 (8) (9/1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1
Great Britain.	
States and Territories	8552-2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
Southern States.	**************************************
Middle States.	
Mew England States.	
Missouri without St. Louis.	<u> </u>
St. Louis.	25.5.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.
NAMES OF SCHOOLS.	Wormal High Adama Adames. Adames. Adames. Adames. Anilor Abiliar Abiliar Batel

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	-4518	8 : : :	113		9		3 : : :		281
	412-	101	79: 87		Z 69 10 00 11	9	04	11111111	898
5 :2°58	20 4 E 2	22323	22222	E 4 38	82228	525 - 9.84			1369
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888888	2333	25 2 2	1217 1217 1318 1318	8 2 2 8 5 8 2 2 8 5	28.58.58.58.58.58.58.58.58.58.58.58.58.58	383383 383383	25.4 25.4 26.4 26.4 26.4 26.4 26.4 26.4 26.4 26	146 162 233 190 190 145	41874
Frankin. Gardenville. Garfield Grand View Grayols	Hamilton Hodgen Hamboldt.	indkeon Tidkeon Offerson Laclede	Jangotte Lincoln Lyon Lyon		catouty Catouty Popurosa Poetalozzi Popu	Blaw Blapard. Bjrring Avenne. Stoddard Wobster.	H High	(Rock Spring Colored) (Elleard ville Colored) (Lowell Colored) (Cheltenham Colored) (Baden Colored)	TotalTotal

TABLE VI.

Whole Number   Enrolled.   E	Reg	9	-		AV.	No. of		.Ti	1. 3.	T	P	
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	Total. Duplica	Атегара Бет Вел	Ачетава Ацев Рег Сел	1endar Ay No. ea. Eng.	Whole Day.	Hall Day.	o 1'mA ers' Si	Rate per on av. longin	Inciden	To teo: tals per to a a a.v. To a a a a a a a a a a a a a a a a a a a	LatoT	Total C Blodos Mo.Be
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	_	618	574				9,718 0	12	1,027	200	10,775	:::
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	808	602	217	Ξ.		:		10		80	7,004	=:
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8-38 855			424			01	7,932 5	16	_	67	8,943	200
635	1321 36	1034	985			:	310	60 15 80	_	5.5	16,193	25
919	_		920			1	14,387 7	18	_	57	15,770	15
010			920			:-	10,703 1	72	1,091	9+	11,794	2 .
836			1200			1	189	101	-	17	17,874	23
634		_	1005			T	855	138	7	02	16,339	22
80.83			362			7	100	188		2 20	2,480	§ <u>«</u>
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436 450			638		990	:	11/6	919		900	11,490	12
215	1070	742	676		280	-	829	95 18 64	1,709	- 63	15,539	:2
432 387			570	_		_	-	9:		<b>-</b>	11,636	20;
475	_		211			:	14.909.5	55 18 40	1,600	20.2	15 808 8	80, 20 47

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		16,725 99 8,130 24 18,383 41 20,719 00 3,519 46 5,190 00 2,531 11			2,474 58 2,478 21 3,414 11 3,415 82 2,425 38 2,625 38 3,837 96 10,743 63 5,749,78 54 5,749,78 54
81484444 8148444 8148444 81486 81484 81486 8148 8148	358855	-88111881 201187	3227.87.4	18 28 28 28 28 28 28 28 28 28 28 28 28 28	111 73
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28 28 29 29 29 29 29 29 29 29 29 29 29 29 29	# 25 75 75 25	4545555	2 <u>4282888</u>	5-16-28-28-25-55-55-55-55-55-55-55-55-55-55-55-55-	15 32 16 36 16 01 15 66 15 87 15 87 16 09 16 09
				12,504 11,088 10,088 11,088 10,223 11,724 11,724 12,932 13,737 10,000 10	3.815 80 2,356 00 2,786 25 2,974 60 2,017 40 800 00 2,961 40 10,743 65 4676,470 60
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				221 221 221 221 221	
218 105 160 373 373 340	£88£49	32588355	864288211 866288211	25 1 2 3 8 8 1 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	23.8 12.0 26.0 26.0 27.7 27.7 27.7 27.7
Gardenville Gardeni Gardeni Grand View Grand View Grantot Grantot Granton	tumboldt. Tryng Rekson Geferson Luclede.	Lincoln. Lowell. Lyon Madison. Marmec Mullamphy.	Fallon Peabody Pennow Pennow Pestalozzi Pope.	Shelylard Spring Avenue Spring Avenue Webster Sumner High No. 1. No. 3.	o 5. o 7 (Rock Spring colored). o 8 (Elleartville colored). o 9 (Lowell colored). o 10 (Cheltenham colored). o 11 (Baden colored). o 12 (Baden colored). usic, Drawing, etc.

TABLE VII.

SHOWING THE NUMBER IN THE SEVERAL CLASSES AND GRADES, AT THE CLOSE OF THE YEAR 1885-86.

		Теасћегв.		Jun	Junior.	Middle.	lle.	Senior.		Senior.	ior.	Totals.	als.	·ľ
	English.	English. German. Total.	Total.	Boys.	Girls.	Boys.	Girls.	Boys. Girls. Boys. Girls. Boys. Girls. Boys. Girls. Boys. Girls.	girls.	Boys.	Girls.	Boys.	Girls.	втоТ
Normal	9		9		ı	77	3		18		E		88	8
			-				-		-					
		Teachers.		anc	10r.	Junior. second.	Da	Third.	÷	gen	Senior.	Totals	9	J.
	English.	English. German. Total.	Total.	Boys.	Girle.	Boys.	Birls.	Boys. Girls. Boys. Girls. Boys. Girls. Boys. Girls. Boys. Girls.	Firls.	Boys.	Girls.	Boys.	Girls.	влоТ
HighBranch High	21.7	77	16 15	90 554		13 74 27	72	27	0,	70 41 148	148	88	88	373
Total High Schools	84		18	8	桑	2	7.	22	ုဥ	7	<b>3</b>	E	975	717

APPENDIX.

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	Total	980 980 980 980 980 980 980 980 980 980
4	Girls.	25 25 25 25 25 25 25 25 25 25 25 25 25 2
Totals.	Boys	- 145 2 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Grade.	Girls.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Eighth	Boys.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Grade.	Girls.	1
Seventh	Boys.	1
Grade.	.alrito	
Sixth	Boys.	1 1 2 4 2 2 1 1 1 1 2 1 2 1 2 1 2 1 2 1
Grade.	Girle.	
Fifth	Boys.	
Grade.	Girls.	81-00 St. 8 8 8 8 8 8 8 5 5 5 6 8 7 5 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Fourth	Boys.	:4000 :2000 : 2000 : 2000 : 2000 : 10
Grade.	Girls.	054.84 : 120.04 : 888.02418228886 - 888.084187888718.
Third	Boys.	48183 : 840 : 452 : 452 : 500 : 452 : 500 : 452 :
Grade.	Girle.	125 82 :85 28 88 84 C 5 88 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Second	Bols.	1818 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 -
Grade.	Girls.	127-088888C0 : 425468888684080 21744856488408
First	Boys.	124.82182421
garten.	Girls.	
Kinder-	Boys.	88 8: 5: 5 : 628888
şi.	Total	an 数an 元十二十十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十
Teachers.	Ger- man.	55 mm 1mm 1mm 1mm 1mm 1mm 1mm 1mm 1mm 1m
Te	Eng.	
DISTRICT SCHOOLS.		Adams Admes Ames Armes Armes Armes Armes Armes Armes Armes Armes Baden Baden Bales B

TABLE VII. - Concluded.

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als.	Girls	7.8	283	286	550	300	543	274	9 6	200	612	69	018	200	43.7	571	349	3	170	3	55.5	7	564	238	18498
Totals	Boys	69	186	386	559	210	561	280	267	200	558	819	112	57	394	413	353	3	4 5	3 7	98	60	646	636	17474
Grade.	Sirls	00	:	6	:		*12	:	: 5	1	2	133	:	:		26	:	::	ng		10	:	67	88	376
Eighth	Boys	-	:	13	:	0	#26	:	:		1-	20	:	:		13	:	:	19		150	:	56	16	239
Grade.	strið	1	:	Ξ		07	6	133		99	11	8		:		20	:	::	= -			:	39	97	576
Hasvad	Boys	1	:	9	: 8	3	10	10	::	3	50	67	:	:	. 7	17	****	::	-	H .		:	2	32	361
Grade,	altiD	01	:01	5	135	8 10	15	G. I	02	00	2	50	:	:		69	L-	::	03		5	:	91	49	981
Sixth	Boys	23		19	6.0	30	21	-	9.0	65	17	25	****	:	10	35	30		40	:	19		103	56	765
Grade.	Girls	4	00 00	45	17	100	200	27	00	300	52	3	:	:0	90	8	22		000	0.00	26	:	200	09	1295
Fifth	Boys	100	97	181	02.0	30	92	10	N I	100	83	25	:	:0	200	44	.20	**	65	0 10	180		27	99	1049
Grade,	elrib	6	25	8	200	70	96	41	99	26	53	5	16	97	00	26	2	40	000	A	67		20	8	2239 1
Fourth	Boys	20	101	99	46	07	180	8	20	50	45	22	-0	9	ox.	88	44	90	100	9	93		20	8	866
Grade.	sItiD	=	188	22	103	# 00	67	43	201	3.5	99	165	100	30	103	17	20	29	134	100	64		104	159	3120 1998
PridT	Role	6	30	120	86.	200	100	48	36	96	99	120	073	4 2	200	22	45	19	970	130	202		110	136	8133
Grade,	Girla	57	32	36	200	116	139	2	153	46	231	28	22	101	183	117	16	9	200	20	147	193	97	156	47148
Second	Boys	39	107	35	170	500	145	t.	999	200	185	188	75	14	149	90	83	200	000	20	200	18	104	126	1681
Grade.	strib	88	010	30	117	#3	38	98	8 5	25	120	38	100	77	20	46	8	9	10	345	25	46	20	87	3173 4
Jan's	Roke	61	46	30	124	20%	105	131	09	500	134	97	20 3	200	3	55	33	2	960	2 =	67	41	20	80	3474 3
garten.	Girls	1	:10	:	200	1 50	23	;	3	00	2	7	9:	9	200	22	20		96	3	64	:	25	103	2024 3
Kinder-	Boys	1	40	:	318	ED C	45		9 9	00	02	14	200	00	46	19	44		90	1	100		41	87	1778 2
u.	[sto'T	77	9 2	-	93 4	07	10	100	177		_	901	100	dox	17.	Barton II	9	0	+2	1 10	**	71	-	9	10101
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Teachers.	-tot	11-	91	13 1						00			:		•				7 -	-	57	•	21 ·	_	0000
E	Eng.		-	H	04 0	N -	10	7	24 0	4	<b>C</b> 1	00			6	61	f	-	- 10	*	01	-	64	90	920
DISTRICT SCHOOLS.		ratiot	Favois	Hodgen	Iumboldt	rving	efferson	aclede	afayette	owell	yon	Hadison	aramec	Jak Hill	O'Fallon	eabody-	enrose	estalozzi	Pope Spring	Back Spirite	Shepard	Spring Avenue	Stoddard	ebster	Total District Schools

180 208 388 383 749 162 183 183 183 183 183 183 183 183 183 183	263 1441 2704	8737 19939 38676		18908 20584 39492
88 : : : : : : : : : : : : : : : : : :	35	1 18		
		7	:	!!
	22	968	3	:
10	380	606	1	1
Ø	20	381	1	:
	61	1042	1	1
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421 88 10 10 10 10 10 10 10 10 10 10 10 10 10	999	3342 9	:	
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82-888888888	168	8809	1	:
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361.383829382452	458	3601 5	1	
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8	50	198	i	i
Sararrarrana	12	10871	12	11364
		903		924
5500000-4004-1-0	11	766	12	1044
Sumner High	Total Colored Schools.	Total District and Colored Schools	Special Teachers	Grand Total

TABLE VIII.

	No. of Pup	No. of Pupils Studying German (at close of III. Quarter.)	German (at rter.)	Class	No. of German Classes (at close of III. Quarter.)		No. of Teachers.
NAMES OF SCHOOLS.	-тэшА-лат-Б ісапа,	Anglo-Ameri-	Total,	Recitations.	Penmanship & Written Exer- cises (Dicta- tion, Composi- tion, Grammar and Written and Translation, Translation,	Special.	German-Eng-
Normal High Branch High Branch High	288	99	118 139	800		* 57-	
Total in Normal and High Schools	154	113	267	2		61	
DISTRICT SCHOOLS.							1
A mes.  A filington  Ash ington  Ash ington  Ash ington  Batela  Batela  Batela  Batela  Belle Avenue  Benton  Benton  Branch  Carondelet  Carondelet	534 255 255 255 255 255 255 255 255 255 25	24448888888888888888888888888888888888		84500455555555	<b>∞</b> ≒∞	2 20	01 H 01 H H H H H W 00

\*Counted under Franklin School. | Teach French and Latin, counted as one. | Principal teaches German. 1 Also teach in Normal School.

	-	-	<b>1</b>	_	· ·	7		7		7		2	2	<u>:</u>	=	7	-	4,		-		46		7		1.5	8	16		×2		_	7	31	5	-	2.5	04 	07	67	67		•	-	25	•	2	5"	25		96
·::	_		7	-		2"	_	67		_		•	. «		-	<u>-</u>	_	16	- P	 m	~		9	- 2	•	-	92	ıc	-	0 :	•	e0	20	- oc	-	-	0	<u>.</u>	4		- 1	- 0	46		<b>50</b>		15	3	2 83		88
88	4	<u>.</u> Э	6	4	15	3	- F	9	ž	3;	79	14	1.1	-	•	=	20	•	2	2	- 61	12	3	ន	  =	18	ន	82	8	3;	87	=	8	25	30	•	- -	_ 8	19	18	17	2	20	٥,	8	61	8	3	   %		828
28	42	138	<b>7</b> 02	88	2	200	<b>3</b> 8	2		110	38	707	696	3	20	- \$	8	200	23	325	988	38	20	<b>3</b> 5	167	3	[6/	697	20 2	8	367	<b>3</b>	887	1 079	9 2 5	90	8		388	514	288	36	9 5	7	88	467	250	9	21.723		000 1%
127	23	98	181	97	8	207	<b>9</b> 2	=	6	31	92	185	2	1		8	8	13	\$	- T	20	33	3	102	2	3;	191	113	9	20,	611	<b>8</b>	8	=	18	8 2	8	- 5	7	23	117	18	35	2	======================================	258	200	0	4,557		4 670
£53	8	8	33	99	122	3	284	174	001	8	ž	292	5	1	. 10	278	15	28	BOX.	160	179	3	873	492	-	0/9	9	355	3	910	248	216	288	170	100	88	200	262	218	187	896	38	6 4	8	88	178	15	3	17,166		17 890
Clinton and Branch	Compton	Cote Brilliante	Crow	Des Peres	Diaol	Phone in the second sec	Douglas (Douglas Branch)	-	Wlint and Dunnah	Filot and Dranen	Elloardville	Everett	Kranblin	A. AGAILANCED	Gardenville	Garfield			GFBV018	Hamilton	Hodgen	The Control of the Co	Humboldt	Irreing	Total	Jackson	Jefferson and Branch	T. 20   40   40   40   40   40   40   40	T SECTION OF THE PROPERTY OF T	Latayette and Dranch	Lincoln and Branch	Lowell		Mediann	Manual and Manual and Manual	Mariamec	O'Fallon	Peabody	Penrose	Pestalozzi	Pone	Dook Swins	TOOL Spirite	Shaw	Shepard	Stoddard	Wohater	M CD860F	Total in District Schools		Green Hotel

TABLE IX. SHOWING ENROLLMENT AND ATTENDANCE OF PUPILS IN THE KINDER-

GARTENS FOR THE YEAR 1885-86.

Per Cent of Attendance.		888888888888888888888888888888888888888
Average Daily Attendance.		252444884488888888558882284
Ачегаgе Иптрет Веlonging.		
Number Belonging at the Close of the Year.		<u>28777888888888888888888888888888888888</u>
Names on Annual Register, Exclud'g those Received by Transfer.	Total.	201 201 201 201 201 201 201 201 201 201
	Girls.	4888888888888448488888884
	Boys.	8299E6833233233444444444444444444444444444444
achers.	Total.	
	Volunteer Teachers.	
Number of Te	Раіd Теасрега	<u>କ୍ରିଟି ପ୍ରଧିତ ପ୍ରଧିତ ପ୍ରଧିତ ପ୍ରଧିତ କ୍ୟ</u> ମ ପ ପ ପ ପ ପ
NAMES OF KINDERGARTENS,		Amee, A. M. Ames, P. M. Bates, P. M. Blate, P. M. Blar, A. M. Blow, P. M. Blow, P. M. Blow, P. M. Carr, P. M. Carr, P. M. Carroll, P. M. Clay, P. M. Clay, P. M. Clay, P. M. Clinton, P. M.

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# ALPHABETICAL LIST OF TEACHERS.

### A

Name.	School.	Residence.
Abbott, Emma A	Stoddard	2811 Walnut st.
Achilles, Mary	Lyon	2850 S. Thirteenth st.
Addis, Maggie	Ames	1240 Spruce st.
Albietz, Julia	Pope	2924 Gamble st. ,
Alexander, Anne	Madison	1122 St. Ange av.
Alexander, Katie	Madison	1122 St. Ange av.
Allan, Anna	Ames	3113 Sheridan av.
Althen, Anna H	Garfield	2016 Sidney st.
Althen, Leonora	Lafayette	2016 Sidney st.
Alvord, Laura C	$\dots$ Lincoln $\dots$	3315 Chestnut st.
Ambruster, Josie M	Stoddard Branch	109 S. Channing av.
Anderson, Ione	Arlington	3145 School st.
Anderson, Lizzie V	O'Fallon	1521 College av.
Andrews, Addie E		
Andrews, Addie E	O'Fallon	2662 Lucas av.
Andrews, Isabella M	Branch High	2662 Lucas av.
Annis, Laura M	Lyon	3212 S. Ninth st.
Applegate, Lulu	Pope	4033 Washington av.
Archer, Fannie L	Ames	20th and Palm sts.
Archer, Minnie	Ames	S. W. cor. 20th and Palm.
Archshoefer Sarah	Benton	818 N. High st.
Armstrong, Belle J	No. 8	722 N. 12th st.
Armstrong, Eliza M	Sumner High	101 Center st.
Armstrong, Louise H	No. 8	722 N. Twelfth st.
Arnot, Emma H	Penrose	2933 Sheridan av.
Ashe, Geo. M	No. 7	1317 Gay st.
Atkins, Mary I	Pestalozzi	{ Glades P. O. Benton Station, St. Louis, Mo.

Name.	School.	Residence.
Auf der Heide, Fred H	Lowell	1518 E. Grand av.
Avery, Edward M	Carroll	Webster Groves.
Avery, Kate S	Webster	2115 N. Twelfth st.

# В.

Bacon, Fanny M Eliot2720 Morgan st.
Bacon, Sarah J Perrose2613 Madison st.
Badgley, Jennie MJefferson3057 Easton av.
Baker, BelleCote Brilliante2720 Marcus av.
Baker, Ella VLaclede2103 Olive st.
Baker, Margaret FIrving1100 N. Compton av.
Balthasar, Sophia Carr Lane 2705 Mill st.
Bancroft, Kate LPope3127 Olive st.
Barclay, Annie JIrving4427 N. Twenty-first st.
Barker, MargaretJackson2813 Wash st.
Barnes, Jessie RClinton1222 Second Carondelet av.
Baron, Sophie Benton1540 Chouteau av.
Barr, Bessie Substitute Kirkwood, Mo.
Barret, Mary
Barron, Bell
Barron, Mary F Stoddard3016 Olive st.
Barron, Mary TCentral High15 S. 22d st.
Bartholomew, IdaCarr840 Chouteau av.
Bartlett, Kate R
Barton, Clara BLaclede4308 Blair av.
Batchelor, Sarah VNormal2011 Lami st.
Bates, Ida R Madison1709 Lafayette av.
Bates, Mamie EPenrose2931 Lucas av.
Baum, JosephineGratiotCheltenham.
Baumgaertner, Marie E. Lafayette2409 Menard st.
Bausch, EmiliePenrose2906 N. 21st st.
Bayer, OttilieIrving1919 A. N. Grand av.
Bayha, JuliaSubstitute1642 Texas av.
Bayley, G. V
Beall, Fanny KWebster1127 Benton st.
Bean, MaryStoddard1008 Compton av.
Beattie, Lizzie
Beck, Julia CSubstitute911 Cardinal av.
Beeson, Sue VCentral High3682 Olive st.
Bell, Lucie M3216 Laclede av.
Bell, MaryJefferson2540 University st.
Bell, MargaretBryan Hill3800 Finney av.
Den, margaret Dryan min 3000 rinney av.

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Name.	School.	Residence.
Bell, Sarah E	Cote Brilliante	3800 Finney av.
Benedict, Isabella D	Ames	2712 Glasgow av.
Bender, Charlotte	Carroll	2644 Ann av.
Bennett, Fannie	Jefferson	2616 Howard st.
Benson, Lucy E	Peabody	1518 Lafayette av.
Bentley, Hattie E		
Berg, Clara L	Peabody	923 Autumn st.
Berg, Louisa		
Berry, Josephine E		
Beyersdorff, Sofle		
Billings, Louise K		
Billings, Virginia M		
		Bartold, St. Louis Co.
		1721 1-2 N. Jefferson av.
Black Nannie M		
Blackie, Lizzie E		
Blakely, Frank M		
Bland, Henrietta		
Blennerhassett, Therese		
Blewett, Ben		
Blewett, Scott II		
Blish, Ella W		
Blish, Carrie W		
Block, Alice		
Block, Clara		
Boas, Elise		
Boedeker, Clara		
Boedeker, Ella		
		2607 Natural Bridge road.
Boggs, Louisa		
		2920 Henrietta Place.
Bolt, Mary V		
Bone, Jennie		
Borgwald, Matilda		
Bostick, Cora		
Bostick, Grace Lee		
Bowen, Carrie T		
Boyd, Anna Belle		
Bradshaw, Sarah		
Brady, Lilly		
Brady, Mary J		
Brady, Rosa Lee		
Brady, Sevilla	Carr	1007 Channing av.
Bragg, Alice G	Substitute	2814 Gamble st.

TABLE VII. - Concluded.

1210	1210
758	128
636	929
:818	8189
36	16
30.50	350
22	18
76	49
103	26
809	60
45	99
252	252
8.70	250
100	153
136	136
156	156
104	104
821	80
8.3	8 2
103	103
42	4£
38.	36
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8 88	61 65 61 65

\*Deaf-Mute.

Sumner High.  No. 1.  No. 3.  No. 4.  No. 6.  No. 6.  No. 6.  No. 7. (Rock Spring Col.)  No. 9. (Eleardylle Col.)  No. 9. (Lowell Colored.)  No. 10(Cheltenham Col.)  No. 11 (Baden Colored.)  No. 12.	28cc4cc4uuc		350004004440	8	! <sup>9</sup>	20021288832258 <del>00</del> 2	861888377886189	E8528528880005	: ::::::::::::::::::::::::::::::::::::	39232122341 :3	13.13.68.8.10.ss :T	250 251 - 452 2 4 4 5	20 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	20000 0 0 0 0 0	255000 :u= :u : :a	1 11111	HIII I HIII	1111 1 1114		*:::::: ::::::::	82882288822288	840-51558888886-188888888888888888888888888	202 202 202 202 202 203 203 203 203 203
Total Colored Schools.	11		11	50	151	112 4	85	344 36	394	201	222	39	202	12	74 3	98 6	61	30	30 24	33	1263	1441	2704
Total District and Colored Schools	997	106 1	10871	1798 20	2039 38	3886 36	3601 50	5028 5088		3334 33	3342 21	2137 2441	-	109 1369	108 68	1 1042	881	1 606	963	4	18787	19939	38676
Special Teachers	12		15	1	:	:	:			1 ::	:			1	4	:	:	1	3	:		****	
Grand Total	104	924	11364			1 :	1:							:					1	!	18908	20584	3949

TABLE VIII.

SHOWING NUMBER OF SCHOOLS IN WHICH GERMAN IS TAUGHT, NUMBER OF TEACHERS, CLASSES OF PUPILS, AND NUMBER

	No. of Pup	No. of Pupils Studying German close of III. Quarter.)	German (at	Class	No. of German Classes (at close of III. Quarter.)		No. of Teachers.
NAMES OF SCHOOLS.	German-Amer- icans.	Anglo-Ameri- Cans.	Total	Recitations.	Penmanship & Written Exer- cises (Dicta- tion, Composi- tion, Grammar and Written and Written	Special.	German-Eng-
Normal HIGHER SCHOOLS. Central High Branch High	5 2 2 8	98	10 118 139	850		* 51-	111
Total in Normal and High Schools	751	113	796	2		01	
DISTRICT SCHOOLS.		ì					
Arington Arington Arington Ashiad Baden Baden Baden Baden Baten Baten Banco Benton Banco Benton Bran Hill Carr Carondelet Carr Carond Carrolat Colarrolat Chouteau	23 25 25 25 25 25 25 25 25 25 25 25 25 25	\$		######################################	<b>∞</b> ⊸∞ ≈ ∞-∞∞++∞	n	MHMH

TABLE VIII.

SHOWING NUMBER OF SCHOOLS IN WHICH GERMAN IS TAUGHT, NUMBER OF TEACHERS, CLASSES OF PUPILS, AND NUMBER BELOWING THE YEAR 1885-86.

	No. of Pup clos	No. of Pupils Studying German (at close of III. Quarter.)	German (at	Class	No. of German Classes (at close of III. Quarter.)	No. of T	No. of Teachers.
NAMES OF SCHOOLS.	-төшА-паштэ-Э ісапа.	Anglo-Ameri- cans.	Tetal.	Recitations.	Penmanship & Written Exer- cises (Dicta- tion, Composi- tion, Grammar and Written and Written	Special.	German-Eng-
Normal Normal Central High Branch High	98 88 88 88 88	60	10 118 139	# N N N		* 57-4	
Total in Normal and High Schools	151	113	267	13		69	
Ames.  Arlington Ashington Ashington Ashington Ashington Ashington Baden Baden Baden Baten	25		. 599 881 89 99 1919 1919 1919 1919 1919 19	8450245284205522	00 ml col col and and to to and color and col	************************************	01-01- 01 00-1-01 <b>4-4</b> 00

ofe Brunante	88	813	<b>3</b>	4	<del>-</del>	- <del></del>	
Orow	388	9181	£ 50 8		**	<b>*</b> -	
Divoli	883	283	888	*29	121	****	-
Couglas (Douglas Branch)	175	£ =	98		- 61	» ·*	
Eliot and Branch	88	ន្ទា	811	2		· 63	63
Siloardville		92 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 4	20.3	27	₩ 9	69 6	:
Franklin	25	35	362	11		N 95	
3ardenville.	120		38	4	-	₹_	
Barfield	278	8	25	Ξ	60		64
Tatiot	55	200	90	20 ;		-40	-
JTRV018	508	3 3		39	<b>=</b>	-4 -	_
Hamilton	36	\$ 8	100	32	90	<b>-</b>	:
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Tulin Dolut	200	4.5	62	8 %	01	• •	· ·
L VIUK.	270	72		3=		7.1	-
efferson and Branch	9	151	6.5	18	- 2	1 65	•
aclede	326	113	69	18	100	8	
atayette and Branch	513	22	38	g	9	2	80
incoln and Branch	248	119	367	20	\$	84	
	276	88	<b>3</b>	= 8	<b>9</b>	-	
JyOn.	85	82	200	200	90 O	4 2	4 0
Mauron	100	18	1,00	8 0	0	5	• •
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Pashody	25		2	8	 o	i'c	•
Senrose	218	144	362	9	*	63	•
estalozzi	487	22	514	18	-	67	67
Pone	268	117	288	11	_	93	'
Rock Spring	<b>6</b> 6	88	881	2	67	-	
Shaw	28	91	22	•	67		-
	92;		88	8	œ ;	đ,	ĸ
Stoddard	172	3	3	3 8	7	, i	:
Webster	600	81	728	23	et C	ž.	89
Total in District Schools	17,166	4,557	21,723	828	2 83	\$	23
Grand Total	17,820	4,670	21,990	878	88	88	75

TABLE IX. HOWING ENROLLMENT AND ATTENDANCE OF PUPILS IN THE KIND

ttendance.	Per Cent of	8.8	_				_							
y itendance.	ligU 9gs197A	22.2				-	•			_				
ber Belonging.	шик эзатэтА	22												
nging at the FYear.	Sumber Beloi Close of the	28	7.	<b>?</b>	<u> </u>	<b>=</b> :	2 2	<b>\$</b> 5	3	E 9	3 5	<b>3</b> 6 9	=	88
An- ister, those by	Тота).	505	35	175	5	20 5	23	23	3.5	127	3	<u> </u>	3	32
on Regis ud'g U ived sfer.	Girls.	£ 8	85	8	25	20.	\$ =	23	3	25	3.4	26 2	52	2.2
Names on nual Roj Exclud'g Received Transfer.	Boys.	820	3 2	E	2 %	<del>4</del> 3	‡≅	<b>4</b> 4	2	<b>3</b>	30	\$5	\$	<del>-</del> 22
of Feachers.	Total.	တတင	<b>20 0</b>	4	© 61	04 6	010	C1 C	8	00 C	9 89	<del>-</del>	F 🕶 (	
er of Teac	Volunteer Teachers.	::	:		_		. co	:		:		:	67	
Number of Te	Раіd Теасhетв	တတင	×0 00	4	G 64	24 0	9 947	č4 oc	က်	<b>∞</b> 0	9	4	r 64 (	N 64
NAMES OF	IN DERGARIENS.	Ames, A. M	Rates, A. M	Blair, A. M.	Blow, A. M.	Blow, P. M.	Carr, A. M.	Carr, P. M.	Carroll, P. M.	Charless, A. M	Chouteau, A. M	Clay, A. M.	Clinton, A. M.	Compton, A. M.

88 28 88 28 88 8	332323	22232232	8858333	88225828	8 8 8 8 8 8 8 8
<u> </u>	3464833	22222344	<b>38224858</b>	33833 <b>3</b> 383	28.28.88.85.8 08.00.00.00.00.00.00.00.00.00.00.00.00.0
888 871 988 120 130 130 130 130 130 130 130 130 130 13	4.85.95.23	36855886	1815 <u>8344</u>	224234835	88 88 88 88 88 88 88 88 88 88 88 88 88
84488	4868958	88638335	460883344	<u> </u>	84 101 101 83 950 83 950
1188888	8.8525288	25.55.28.28.28.28.28.28.28.28.28.28.28.28.28.	182 182 182 182 183 183 183 183 183 183 183 183 183 183	<u> </u>	825.50 41.00 84.00 84.00 85.00 86.50
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Eliot, A. M. Everett, A. M. Everett, P. M. Franklin, A. M. Franklin, P. M.	Hamilton, P. M. Hamilton, P. M. Humboldt, P. M. Humboldt, P. M. Fring, A. M. Fring, A. M. Fring, P. M. Humboldt, P. M. Humboldt, P. M. Huring, P. M. Hackson, A. M. Hackson, A. M. Hamilton, P. M	ackson, P. M. efferson, A. M. efferson, P. M. affsyette, A. M. affsyette, P. M. Incoln, A. M.	adison, A. M. Adison, A. M. Adison, P. M. Adison, A. M. Adison, A. M. Ullanphy, P. M. Fallon, P. M. Fallon, P. M.	eabody, A. M. eabody, P. M. eabody, P. M. enrose, P. M. ope, A. M. ope, P. M. ope, P. M. ope, P. M. ock Spring, A. M. ock Spring, P. M. ock Spring, P. M.	epard, A. M. epard, A. M. oddard, A. M. oddard, P. M. ebster, P. M. ' J. A. M. Total

Name.	School.	Residence.
Gruber, Frances		
Grumley, Carrie L		
Gulledge, Janie	Franklin	1309 Washington av.
Gwathmey, Iola M	Clay	1106 N. Park Place.
	н.	
	11.	
		1181 N. Nineteenth st.
Hackstaff, Cate L		
Hagaman, Fannie J		
Hall, J. W		
Hall, Medora A		
Hall, Nellie K		
Halliday, Jane		
Hammon, Lizzie B		
Hammon, Mary		
Hammon, Sarah J		
Hammerstein, Lillie		
Hancock, Anna M		
Hanley, Mollie P Hansmann, Augusta C.		
Hansmann, Mary		
Hansmann, Augusta C.		
Hanszen, Lizzie K		
Harbaugh, Annie E		
Harris, Addie		
Harris, Bessie		
Harris, Lizzie M		
Harrington, Katie M.		
Harry, Mary A		
Hart, Blanche		
Hart, Lizzie		
Hartmann, John	Clay	. 2303 N. Tenth st.
Harvey, Anna	Pope	. 2635 Lucas av.
Hastings, Alice R	Ames	.1808 Wright st.
Haughey, Lucy	Hamilton	.1228 Clark av.
Haus, Kate II		
Hawkins, Charlotte		
Hawkins, Eliza F		
Hay, Ella B		
Hay, Maggle		
Haycraft, Mary R		
Hayes, Richard		
Healy, Lou C		
Hecht, Rebecca		
Hedges, Evelyn C	···DIBIT	2016 Montgomery st.

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Name.	School.	Residence.
Hedges, Marguerite		
Heermans, Bertha		
Heffernan, Mary F		
Helgenberg, Emma		
Helmkampf, Franzisca.		
Helmkampf, Hermann		
Helms, Carrie C	.No. 7 27	13 Chippewa st.
Helmsmueller, Marg	Carondelet111	2 Eighth st.
Hetzell, Lilian M	.Central High23	06 Eugenia st.
Hetzell, Viola E	.Divoll13	12 Webster av.
Henderson, Augusta P		
Henke, Martha L		
Henry, Katie E		
Herr, Mary R		
Herzog, Peter		
Hewitt, Mary Ellen		
Hewitt, Susie H. M		
Hickey, Anna E		
Hickman, Grace L		
Hickman, Sarah R		
Higgins, Catherine M		•
Higgins, Etta E		
Higgins, Harriet		
Higgins, Mary A		
Hildenbrandt, Lena D		
Hildenbrandt, Jennie C.		
Hill, Mary N		
Hime, Anna M		
Hinchman, Fannie E		
Hinchman, Hypatia		
Hinchman, Laura	Madian 101	7 La Salle st.
Histod Cathorina E	· Mauison · · · · · · · · · · · · 191	Andrews of
Histed, Catherine E Histed, Julia	Madian 016	Autumn st.
Hite, Fannie A	Carrall 18	Chestnut st.
Hock, Frank	· Carron	o Center Place.
Hodgdon, Wm. A	· Music Supervisor133	9 Garrison av.
Hoefele Louise C	Jefferson101	7 Dollman st.
Hoeflinger, Joseph	·Chouteau & Compt.314	3 Caroline st.
Hoffmann, Bertha		
Hoffman, Mrs. Charlotte		
Hogan, Gertrude M		
Hohmann, Dora		
Holldorf, Doris		
Hollenbach, Lina	.Bates 192	6 Lucas av.
Hollister, Minne E	Divoll301	5 Dickson st.

IXIV	APPENDIX.	
Name.	School.	Residence.
		. 1529 N. Eighteenth st.
Holman, Annie L	Lafayette	3109 Sheridan av.
Holton, Mary E		
Hoskins, Malvina A		
Hospes, Lydia	Peabody	·Old Orchard, St. L. Co., Mo·
Housekeeper, Mary	Eads	1626 Morgan st.
Howard, Orilla	Chouteau	322 Argyle av.
Howells, Thirza	Bates	.1118 Benton st.
Hubbard, Clara B	Stoddard	8682 Olive st.
Huber, Emily M	Franklin	1018 N. High st.
Hudson, Jennie A	Jefferson Branch	1820 O'Fallon st.
Huebner, G. A	Clay	. 2020 Salisbury st.
Hughes, Maggie A		
Hughes, Mary A		
Hughes, Sarah E		
• • •		Benton, Scott Co., Mo.
Hughes, Sophy C		
Hummel, Julia		
Humphreys, Louise M.		
Hunt, Annie F		
Hunt, Jennie W		
Hunt, Josephine M		
Hurley, Kate G		
Husbands, Josephine		
Huth, Alice C		
Hyatt, Carrie S		
Hyatt, Christiana S		
22, 200, 0 2000		
	_	
	I.	
Iiams, Carrie E	Everett	3014 Easton av
Inge, Hutchins		
Irvin, Hattie C		<u> </u>
Isaacs, Lillian		
Isbell, Elizabeth J		
250011, 211245011 0	Dilot Dianch	1
		•
	J.	
Jenks, Fanny E		
Jenner, Charles		
Jenness, Hattle E		
Jessup, Clara G		
Jessup, Eva F	-	
Jessup, Fiorence C	Benton Station	Benton Station.

#### Name. School. Jessup, Sadle J..... Eliot..... Benton Station. Jærder, Mary L..... Chouteau..... 2704 Laclede av. Johannssen, Louise.....Jefferson.....1216 Benton st. Johnson, Belle L...... Penrose ....... 2834 Dayton st. Johnson, Jennie C...... Maramec......3631 Ohio av. Johnson, Lily P..... Shepard ......3631 Ohio av. Johnston, Annie..... Franklin ..........3324 Caroline st. Jones, Anna G..... Shepard..... 2703 Keokuk st. Jones, Clara F.... Irving ......2943 Manchester rd. Jones, Esther A...... Webster ..... 1913 Biddle st. Jones, Jennie M. A..... Clinton ...... 2943 Manchester road Jones, Josiah H...... No. 6................2616 Randolph st. Jones, Kate A..... Irving ...... 2943 Manchester rd. Jones, Martha A...... No. 8............2576 Warren st. Jones, M. Jennie ......Jefferson..... ...2934 Thomas st. Jordan, F. G......Rock Spring......220 S. Leffingwell av. Jordan, Natalie O.....Lincoln ...... 220 S. Leffingwell av. Jorgensen, Ida......Compton.....1901 Lafayette av. Judson, Isaac N....... Central High..... 2201 Park av.

#### K.

Kadlowska, Agathe Elleardville4156 Lucky st.
Kampe, BerthaStoddard 2736 Chippewa st.
Kappesser, BerthaLyon & Des Peres1813 Lynch st.
Kaufman, RosaliePeabody1837 Chouteau av.
Kavenaugh, MaggieO'Fallon1529 Carr st.
Kayser, EmmaLyon2002 Victor st.
Kayser, Mattie SLaclede1814 Washington av.
Kayser, Pauline TStoddard2914 Thomas st.
Kearney, Alice Penrose 1818 O'Fallon st.
Kearney, Maria A Ames2616 Dayton st.
Kelley, Anna J Douglas Br2314 Carr st.
Kelley, Jno. A No. 5
Kelly, Ella C Hodgen2238 Clark av.
Kelly IsabelleJackson1605 Hogan st.
Kelly, Kate E Everett 1930 Division st.
Kelly, Julia M Webster 1829 Biddle st.
Kelly, MaggieClinton1930 Division st.
Kelly, NellieSubstitute2208 Cass av.
Kendall, Ellen F Divoll 2804 Thomas st.
Kenney, Catherine T Gratiot4056 Fairfax av.
Kennedy Margaret LJefferson Branch 2246 Sullivan av.
Kennedy, Mary E Douglas Branch4056 Fairfax av.
Kennedy, Mary ELowell4559 Broadway.

Name.	School.	Residence.
	Pope	
	Divoll28	
	Jackson22	
•	Lafayette 14	•
, ,	Eliot Branch23	9
Ketchum, Sallie S	Hamilton23	28 Washington av.
Kientz, Adelia	Douglas Branch15	08 Monroe st.
	Lincoln22	
Kilgore, Melene	Ames45	14 N. Nineteenth st
Kimmell, Emily	Lowell19	26 Lucas av.
Kincaid, Mary J	Jackson11	25 N. Eighteenth st.
	Carr Lane 35	
	Sumner High28	
King, Harrison D	Sumner High288	64 S. Jefferson av.
Kinney, Katie M	Douglas18	Bl Division st.
•	Benton15	•
	Divoll19	
•	Divoll 28	
•	L.Lafayette13	
<b>J</b> ,	No. 12 71	
	Jackson17	
	Gravois32	_
- · ·	_	E.cor.Montgomery & Elliot:
•	Blow & Carondelet 52	
	Leave of absence15	
	Hodgen18	
•	Pestalozzi11	
	Humboldt 11	
	Madison11	
	Blair23	
	Webster23	
		N. W. cor. Prather av. Manchester road.
	Lincoln27	
	Charless12	
•	Irving and Ashland.51	
Kyte, Lilly G	Ames22	12 University st.

## L.

LaBeaume, Angie E3102 Cass av.
LaBerge, Maggie GSubstitute2207 Adams st.
Lackay, Mary E
LaFayon, AugustaLafayette1110 Arsenal st.
LaFavon, HenriettaLyon1110 Arsenal st.

Name.	School.	Residence.
LaFranchi, Rosalie El		
Lahrmann, LindaCh		
Lampton, Bettie WCh		
Langalier, JosephineW		
Lange, Louise Li		
Langston, Arthur DNo		
Lare, Laura FSt		
Lasar, MadelineLi		
Lauff Maggie W		
Lauprecht, Clara Pe		
Lawitzky, Margaret ECe		
Lawrence, Minnie		
Leam, Sarah JSu		
Leary, MaryLa		
Leavy, Mary APe		
Lebens, Annie MEl		
Lee, JosephNo		
Lee, Josephine No		
Lefferty, Bessie C Di		
Leftwich, Brenda JCh		
Lehman, Clara EAn		
Leisse, Louise M		
Lenzhaner, Julia HPe		
Levin, MarianneCli		
Levy, RosaCh		
Lewis, Ada GHa		
Lewis, Maggie J Ma		
Lewis, May EIrv		
Lightburn, Ann ESh		
Lightner, Leah VCli		
Lochman, EmmaSu		
Locke, Josephine C Dr	awing Supervi'r.2804	Locust st.
Lodge, Lizzie DSu		
Loeffler, Hermine		
Loehr, Adeline M We		
Loewenberg, Martha M. Pe		
Loffing, Elvira MPe		
Logan, Annie L Br		
Logan, Mary G Pe		
Logue, Emily A Pe		
Lohrenz, HuldahCh		
Long, Julia M. EJa		
Longman, Bessie MJes		
Loring, Fred'k L Br	anch High2937	Madison st.
Lott, Joseph B No	. 10 3706	Rutger st.

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# APPENDIX.

Name.	School.	Residence.
Lowry, Alice M	Douglas Branch1814	Morgan st.
Lowry, Jennie M	Jefferson1814	Morgan st.
Ludlow, Maggie R	Grand View3509	Lindell av.
Ludwig, Else	Franklin836	S. Seventh st.
Lueken, D. H	Humboldt 1204	Allen av.
Lyman, Olive G	Charless308	Cedar st.
Lynch, Corinne	Lincoln 1407	Francis st.
Lynch, Julia F	Clay 2035	Biddle st.
Lynch, Mary E	Clay 2035	Biddle st.
Lynch, Nellie G	Lyon2648	Russell av.

# M.

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Name. School. Residence.
Maginn, Margaret LClay2733 Dayton st.
Maguire, EmmaHumboldt1414 N. Ninth st.
Maher, May J
Malloy, Amelia MBates1528 N. Garrison av.
Malone, Nellie Penrose 1937 North Market st.
Mann, Mollie AAmes2113 N. Tenth st.
Manning, AnnieBenton
Mare, EleanorBates2719 Clark av.
Marlow, MamieWebster2852 St. Louis av.
Marlow, OctaviaRock Spring819 N. Compton av.
Marquardt, Anna BLaclede
Marsh, Alice LJefferson1801 Warren st.
Martin, AnnaPope1439 O'Fallon st.
Martin, Ida MCarondelet210 Elwood st.
Martin, Jessie EBlow7218 Minnesota av
Martin, LuluStoddard Branch2707 Lucas av.
Martin, Octavia H Hamilton2707 Lucas av.
Martin, Sophie GDivoll2644 Olive st.
Marvin, CorneliaCote Brilliante2720 Marcus av.
Mathae, Mrs. AmeliaCarroll514 Anthony st.
Matthews, Annie LFranklin 1863 Cass av.
Matthews, Fannie LClinton2905 Rutger st.
Matthews, Mayine E Carr Lane1863 Cass av.
Maurice, Mary WLincoln3229 Laclede av.
Maury, Cornelia LBlow5815 Pennsylvania av.
Meidell, Laura Shepard3677 S. Broadway.
Meier, Emily J. LBranch High1754 Preston Place.
Meier, Johanna LCarr LaneDwyer P. O., St. Louis Co.
Meisinger, MollieShephard 1910 Poplar st.
Menche Lulu CNew Madison808 Hickory.
Merriman, Agnes MAdams1423 Tamm av.
Merriman, Anna M Benton Station1423 Tamm av.
Messenger, Elizabeth J. R. Franklin3105 Thomas st.
Meyer, Claudine MCarroll1428 Buel st.
Meyer, Emma CLincoln2707 Eugenia st.
Meysenburg, Clementine Pope
Michael, Bertha COak HillBeckville, West St. Louis.
Michaelis, Adolph { Gratiot and Ben- Benton Station.
Michel, CoraCompton1022 Laveille st.
Michenfelder, Annie MMadison1523 Seventh st.
Miller, LeocadiaBlair 2614 Gamble st.
Miller, Louise MAmes1213 Tyler st.
Miller, M. W

Name.	School.	Danidamas
	Blair Branch1951	Residence.
Miller, S. Adelaide	Laclede Ben	ton Stution
Miller, Sarah E	Blair	N Tenth st
	Humboldt907	
	O'Fallon2911	
	Charless928	
Mills Esther	PopeRich	mond Di & Watson er
Mills Isabella I	.Pope2622	Deuton st
	Pestalozzi928	
	Divoll and Crow. 1723	
Mitchell Louise	Lowell3611	N Ninth et
Mitchell, Mollie E	.Clay3611	N Ninth at
Mitchell, Nellie L	.Substitute3907	Washington av
Mlizko. Antoinette	.Shepard 3319	S. Ninth at
Mock. Ida E	. Lyon 824 I	Brooklyn st.
	.Normal 1708	
	Blair Branch 1004	
Moore. Alice C	.No. 42724	Hickory st.
Moore, Katie	.No. 3116½	S. Leonard av.
	.No. 13726	
Mordecai, Mabel G		
Mordecai, Virginia A	. No. 6 3726	Texas av.
Morgan, Mollie E		
	.Compton 3403	
Morris, Lizzie T	·Cote Brilliante · · · · 1023	N. Cardinal av.
Morris, Mary P	.Divoll2714	Thomas st.
Morrow, Eliza	Blair Br2620	Howard st.
	Elleardville1821	
Mory, Anna	Laclede & Benton2925	McNair av.
	Benton 1522	
	Pestalozzi1522	
Mueller, Agnes		
	. Maramec 7016	
Mueller, Pauline		
Mugan, M. D		
Muhleman, Eliza M		
Mullaly, Lizzie T		
Mullins, Mary L		
Murphy, Gertrude		
Murphy, Geo. T		
Murphy, Mary E		
Murray, Julia E		
Murtfeldt, Augusta		
Musick, Louise V		
Myers, Addie	Crow	Olive st.

	AITENDIA.			
Name.  Myers, Cecelia  Myers, Cordelia H  Myers, Emma A  Mynders, Jeannette G.	Crow	143 Pine st. 331 Randolph st.		
	N.			
Nagle, Leonora C Nagle, Theodora A Nagle, Theodora A Nangle, Lucretia Napier, Elmira Nason, Elizabeth L Neenan, Katie Newland, Sallie L Newland, Susie B Newton, Sara W Niel, Lizzie Niel, Harriet Nievergelder, Julia Nisbet, Josephine M Nixon, Ida B Noble, Jennie Noël, Alex. H Nohl, Louisa Nolan, Mary Noyes, Emma G Nugent, Mollie M	Penrose 2 Hamilton 2 No. 1 1 Franklin 2 Carondelet 7 Jefferson 1 Franklin 1 No. 1 3 Humboldt 33 Pope 33 Jefferson 14 Carondelet 1 Pope 22 Lincoln 20 Gardenville 14 Blair 1 Jefferson 15 Lafayette 3	628 Howard st. 6837 Dickson st. 412 Morgan st. 529 Glasgow av. 6718½ S. Broadway. 424 Washington av. 424 Washington av. 6939 Finney av. 6939 Finney av. 6939 Finney av. 6944 Finney av. 6951 S. Ninth st. 697 Elwood st. 697 Walnut st. 697 Elwood st. 697 Walnut st. 697 Elwood st. 697 Walnut st. 697 Elwood st. 698 S. Broadway. 699 Finney av. 699 Finney a		
0.				
Obert, Laura O'Brien, Kate Odell, Jennie Oehler, Bertha M O'Fallon, Ella O'Flaherty, Kate O'Hara, Josie O'Higgins, Aggle O'Higgins, Aggle O'Kane, Leila C O'Leary, Mary E Oliver, Fannie M Olshausen, Bertha O'Neil, Helen G O'Neil, Kate E O'Neill, Anna R	Bates. 1 Madison 13 Shepard 3 Lafayette. 1 Clay 12 Jackson 33 Hamilton 24 Laclede 36 Webster F Madison 21 No. 8. 44 Clinton 1 Benton 3 Crow 3	529 Carr st. 316 Chouteau av. 621 Cleon st. 131 Washington av. 217 Palm st. 216 Easton av. 321 Wright st. 05 S. Third st. erguson, Mo. 121 Randolph st. 218 St. Ferdinand st. 342 Linn st. 121 Washington av.		

Name.	School.	Residence.	
O'Neill, Lizzie			
		2501 Quincy Place.	
Orr, Joan C			
Osburn, Mary V			
Oviatt, Laura M	Branch High	1722 Washington av.	
	Р.		
Park, Lillie	Douglas Branch	2818 Morgan st.	
Park, Lily	Irving	821 N. Twentieth st.	
Park, Mary E			
Parker, Eleanor O	Sumner	1515 S. Compton av.	
Parker, Hale G	No. 1	1515 S. Compton av.	
Parker, Isabel W	Blow	6827 Michigan av.	
Parker, Mattie A	Blow	6827 Michigan av.	
Parle, Maggie A	Franklin	2627 Locust st.	
Parrish, Nancy E			
Parselle, Hetty H	Clinton	30 Nicholson Place.	
		3939 Washington av.	
		4218 St. Ferdinand st.	
Peabody, Helen E	Normal	2711 Dayton st.	
Peal, Hattie E			
Peal, Clara J			
Peckham, Catherine			
		2632 S. Eleventh st.	
Peltz, Eugenia S			
		Crittenden & Oregon av.	
Peters, Pauline M			
Petre, Eugenie			
Pfeil, Marie			
Phillips, Mary F Pickering, Marie Isabe			
Pope, John F			
Porter, Eugenia			
Posert, Henry			
Potterfield, Ellen V			
Potthoff, Marie U			
Powel, Susie F			
Powell, Mary F	Substitute	3412 Pine st.	
Preetorius, Louise C.			
Prentis, Henning W			
Prewitt, Nannie	Clinton Branch.	1738 Dollman st.	
Pritchett, Callie A	Substitute	Benton Station, W. St. Loui	is
Proctor, Marcella	Clinton	2111 Walnut st.	
Prunty, Ella C			
Pryor, Ella	Carr	1019 Cardinal av.	

# Q.

Name.	School.	Residence.
Quinn, Anna	MRock Spring2930	Atlantic st.

# R.

Rabe, J. H2241 Benton st.
Radcliff, MaggieMullanphy2706 Dayton st.
Radcliff, Mary IBlair Branch2706 Dayton st.
Rathman, Mrs. EmilieCharless2306 State st.
Ravold, NMusic Supervisor2618 Cass av.
Raymond, MissouriCharless2628 S. Eleventh st.
Ream, Lida GJackson1910 Dodier st.
Rechtglaub, LauraDouglas1216 Chambers st.
Rector, Julius HNo. 34048 Papin st.
Reilly, Jennie ECarr Lane412 N. Leffingwell av.
Richards, LuellaLyon3121 Brantner Place.
Richardson, AliceNo. 94232 N. Market st.
Richardson, Lucy SBranch High2926 Washington av.
Richeson, Ida MBlair and No. 1 1924 Carr st.
Ricksen, Theresa IJackson1219 Sullivan av.
Rieckher, JulieWebster and Ames. 1202 Washington av.
Rigney, Maggie MO'Fallon1906 St. Louis av.
Riley, Tillie E Franklin2903 Laclede av.
Ring, KatiePenrose2000 Morgan st.
Ringling, Clara C Carondelet Cor. California & Osceola avs
Rissman, EdwJackson & R'k Sp'g.1522 Papin st.
Roberts, Lillie BBryan Hill2320 Eugenia st.
Robinson, Fannie AStoddard3873 Delmar av.
Robinson, Mary EBadenBaden, Hall's Ferry road.
Robson, Neva EGarfield3301 Laclede av.
Roden, Mary FPope2707 Bernard st.
Roeder, Dora IBlair3029 Dickson st.
Rooch, Sophie JEliot2014 Newhouse av.
Root, MaryCarr2911 Dayton st.
Roper, Annie MJefferson2246 Sullivan av.
Rosborough, Mamie T Stoddard2224 Adams st.
Rosborough, Lizzie MStoddard2224 Adams st.
Ross, Blanche MClay2804 Thomas st.
Roth, Addine ADouglas2747 Walnut st.
Rotteck, Amelia Peabody1020 Dollman st.
Rowe, Louise TPope2828 Adams st.
Rowe, Sadie ELincoln2828 Adams st.

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#### APPENDIX.

Name.	School.	Residence.
Rowe, Susie K	Lincoln	.2828 Adams st.
Rozier, Lucie	Penrose	3707 Page av.
Ruhmshussel, Sophia	New Webster	.1912 N. Fourteenth st.
Rutherford, Melina S	Gravois	.2617 S. Twelfth st.
Ryan, Anna M	Divoll	.1453 Webster av.
Ryan, Dollie E	Carr Lane	.2714 Stoddard st.
	O'Fallon	
	· S.	
Saeger, F. S	Bryan Hill	.1316 Benton st.
Salisbury, Mary F	Divoll	.2620 Howard st.
		.1333 Washington av.
	GCrow	
•	Rock Spring	
Sayers, Kate	Divoll	.2810 Dayton st.
	Blair	•
Schaper Emma I	Webster	.910 N. 20th st.
=	Divoll	
	Jefferson & W'bst'	==

Schiefer, Cordelia M.....Crow.......3148 Locust st. Schifflin, Angie...... Garfield..........217 S. Jefferson av. Schild, Marianne......Madison.....808 Hickory st. Schilling, Rud. F..... Everett...........2107 North Tenth st. Schmetzer, Dora......Jackson......1412 Clinton st. Schmidt, Alma H..... Webster ..... 820 Clinton st. Schmidt, Anna W......Carroll......1117 St. Ange av. Schmidt, Johanna.....Shepard.....3671 S. Broadway. Schmidt, Bertha......Ames......3013 N. Twentieth st Schmidt, Thekla M......Carroll.......1117 St. Ange av. Schneider, Bertha J..... Madison.....1216 Linn st. Schneider, Kate.....Lafayette......1018 S. Fourth st. Schroeder, Lizzie......Clay.............3724 Blair av. Schulenberg, Louise.....Irving......3624 Lucky st. Schuster, Anna.....Lafayette.....2306 State st. Schuster, Hattie......Petolozzi......2306 State st. Schuyler, Wm......Central High.....3411 Walnut st. Scott, Ella M......O'Fallon......6457 Florissant av. Scott, Emma.....Blow......6817 Pennsylvania av Scott, Lizzie......Everett......1314 N. Leffingwell Seaver, Mary B......Lincoln.....2811 Scott av. Seidel, Lena.....Blair.....1116 Dollman st. Seymour, George E......Central High......3653 Finney av. Seymour, Julia B ......Lincoln......3653 Finney av.

Name.	School.	Residence.
Shackelford, Mary		
Shackford, Bessie F	. Humboldt	828 S. Tenth st.
Shafer, Mary J	Central High	2806 Locust st.
Shaffer, Sophia B	Franklin	1814 Washington av.
Sharpe, Sara J		
Shattuck, Kate E		
Shaughnessy, Kate E		
Shaughnessy, Margaret.		
Shawk, Sallie A		
Sheckley, Sallie A		
Sherman, Miriam S		
Sheridan, Maggie		
Sheridan, Nellie J		
Sherrick, Irene H	<del>-</del>	
Shields, Belle		
Shields, Emma C		
Shields, Ella L	•	
Sherrick, M. Isabelle		
Shirley, Lina G	Bates	.1006 N. Leffingwell av.
Shirley, Mary L		
Shumate, Cora M	Substitute	.2738 Cass av.
Shumate, Jennie F		
Sibley, Laura		
Sieg, Emily		
Simmons, Emma P		
Simmons, Susie M		
Simpson, Delos A		
Skillman, Hannah J		
Skillman, Kate		
Slater, Margaret K		
Slattery, Emma		
Slattery, Martha E		
Smith, Alice L		
Smith, D. H		
Smith, Cecelia L		
Smith, Freddie		
Smith, Jennette W		
Smith, Mamie M		
		N.W.cor. Eliot av. & Dickson-
Smith, Nellie M	Penrose	1505 Webster av.
Smith, Rose A	Carondelet	Barracks Road, St. Louis Co.
Smith, Sallie R		
		1753 Second Carondelet av.
Smith, Susie E		
Smith T. S		

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### APPENDIX.

Name.	School.	Residence.
Sobeck, Emma S	Charless 1923	S. Compton av.
Soden, Mrs. Iduna von.	Lyon3021	S. Seventh st.
Soderer, Elise	Peabody 1647	S. Jefferson av.
	Normal 1616	
	Garfield3729	
	JeffersonKing	
	JeffersonKing	
Spencer, Lulu	Substitute2610	Stoddard st.
Spencer, Mary E	Divoll2610	Stoddard st.
Springe, Malvine	Laclede1705	Carroll st.
Sproul, Mary A	Gravois2905	Arsenal st.
	Carondelet6703	
Staples, Laura P	Des Peres 6313	Minnesota av.
Stark, Eliza A	Eliot 1504	Washington av.
Steiner, Minnie C	.Lowell1507	Destrehan st.
Stephenson, Georgie	Peabody2623	Lafayette av.
	Peabody 810 S	
Sterns, Ella F	Elleardville :2421	Dickson st.
Stewart, Letitia A	Laclede 1552	Chouteau av.
	Penrose3025	
Stewart, Margaret S	.Benton3025	Clark av.
Stevenson, Jas. S	Clay3127	Sheridan av.
	Garffeld1336	
Stickel, Clara	Blair Blanch 1336	Linn st.
•	.Blair1336	
•	.Baden Bad	
	Lowell916	•
	Chouteau Tw	
	Lafavette202	
	:.Jefferson2339	O
<b>3</b> ,	Irving2203	
•	Ashland4409	
	.Lincoln2330	
	. Madison Web	
	No. 1 1519	
	Bryan Hill2527	
, ,	Bryan Hill252	
	.Garfield 2104	
• • · · · , — · · · · ·		

# T.

Tackett, Lillie	Madison	837 S. Eighth st.
Taylor, Frances	Carroll	2713 McNair av.
Taylor, Margaret H.	Central & Br.	High.3035 Olive st.
Taylor, Mary	Humboldt	2713 McNair av.

No	Cabaal	Docidonos
Name. Taylor, Mary C	School.	Residence.
Taussig, Ida		
Teernon, Maggie E		
		2632 N. Twenty-first st.
Temme, Emma		
Terrell, Mary E		
Thom, Jennie C		
Thomas, Alice		
Thomas, Bella C	.No. 2	2631 Adams st.
Thomas, Caroline C	.Shepard	30 Nicholson place.
Thomas, J. Fuller	No. 3	2631 Adams st.
Thomas, Maria L	.No. 1	2631 Adams st.
		Prather av., Benton station.
Thomson, J. M		
Thul, Hulda		
Thul, Rosamond		
Tichenor, Laura J		
		1814 Washington av.
Timberlake, Mary A		
Timmonds, Kate		
Tobias, Ione A		
Todd, Annie		•
Toepel, Amelia H		
Toepel, Julia F		
Tolkacz, Mary		
Tolkacz, von Valerie		
Torbert, Kate E		
Tovell, Augusta		
Tower, Abbie L		
Troll, Belle	.Lafayette	2906 Missouri av.
Truitt, Maude E		
		2435 Second Carondelet av.
Trumbull, Lida J	.Charless	2435 Second Carondelet av.
Tucker, Rose A	Blair Branch	1826 Benton st.
Tuemler, Mary L		
Tyler, Mary E		
Tyndall, Jessie C		
Tylidani, bessee ettiiti		· ··· · · · · · · · · · · · · · · · ·
	U.	
	_	
Ulrici, Clara V	Divoll	1643 Washington av.
	<b>v.</b>	
Van Amburg, Carrie	O'Fallon	9795 Sharidan av
Vanderbilt, Emma F		
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## APPENDIX.

Name.	School.	Residence.
Van Fossen, Missour	iHumboldt	911 S. Eighth st.
Van Hamm, Mary F.	Lincoln	1814 Washington av.
Vashon, Emma L	Sumner High	709 N. Sixteenth st.
Vashon, George Boye	e <b>rNo.</b> 9	709 N. Sixteenth st.
Vashon, J. Boyer	No. 2	709 N. Sixteenth st.
Vaughn, Sallie A	Substitute	2842 Gamble st.
Veil, Anna	Pestalozzi	1239 S. Eighth st.
Vena, James M	No. 1	1317 Morgan st.
Verbarg, May T	Shepard	3734 Iowa av.
Vickroy, Clara E	Everett	2933 Dickson st.
Vickroy, Florence	Divoll	2933 Dickson st.
Vickroy, T. R	Douglas	2933 Dickson st.
Vickroy, Wilhelm R.	Bates	2933 Dickson st.
Vincil, Jennie	Pope	3408 Franklin av.
Vogel, Amelia	Clinton	2301 State st.
Von der Ahe, Hattie.	Lyon	1725 Ohio av.

# w.

Wachtel, FannieLyon1115 S. Ninth st.
Wade, Fannie Gardenville Gravois av. and Christy lane.
Wagner, Ella Elleardville 4205 Garfield av.
Wagner, Sula Hodgen1213 Dollman st.
Wagner, Sadie TLyon
Wallace, Angeline ESubstitute1320 Gay st.
Wallace, Martha MChouteau2028 Clark av.
Wallace, Melinda Carroll 2028 Clark av.
Walker, Lucy KJackson2716 Leffingwell av.
Walls, Martha ACote Brilliante2717 Taylor av.
Waney, Annie R Madison 1021 Autumn st.
Wannall, Hattie IAshland4335 Ashland av.
Ward, Maggie AO'Fallon1412 N. Jefferson av.
Ware, Carrie C Madison1315 S. Thirteenth st.
Waring, Mary LNo. 11211 Tower Grove av.
Waring, Oscar MSumner High1211 Tower Grove av.
Warne, Julia F Ames 1011 Benton st.
Warner, Ida E Madison912 Hickory st.
Warren, Mary A. J Substitute 917 Morgan st.
Wash, Sallie ECarr Lane1812 Benton st.
Waterman, Mary H Stoddard3136 Morgan st.
Waters, FannieCentral High3125 Olive st.
Watson, EmerettaWebster1115½ Benton st.
Watson, Maggie LO'Fallon1123 N. Compton av.
Waugh, Alice G Hodgen 1555 Gratiot st.
Waugh, Elizabeth Madison1555 Gratiot st.

### Name. School. Residence. Webber, Josephine B.... Elleardville...... 1813 Goode av. Wehmiller, Emily.....Lyon......3803 Kosciusco st. Weigel, Clara......Charless ......1713 Second Carondelet av. Weiner, Carrie......Pestalozzi......1703 Geyer av. Weiss, Adele L..... Madison ..... 2334 S. Thirteeth st. Wells, Katherine ...... Blair..... 1020 Cardinal av. Wells, Mary E......Stoddard......2641 Morgan st. Werden, Anna ......Carr ......4115 Olive st. Werth Hulda......Chouteau......3128 Lafayette av. Westerfield, Emma.....Oak Hill......2711 Russell av. Wetmore, Octavia.....Laclede.....2329 S. Jefferson av. Wetter, Allertine......Blow .............6827 Michigan av. Wettle, J. V...........Ashland.................2614 N. Twenty-first st. Wetzel, Sophie.....Franklin.....1320 N. Nineteenth st. Wheeler, Elizabeth B....Shaw ......2101 Clark av. Whelan, Mary E ...... Douglas ..... 2905 N. Grand av. Whitmore, Elizabeth A...Franklin...... 2604 Stoddard st. Whitmore, Louise ...... Ames ................ 2604 Stoddard st. Wiggenhorn, Clara P.... Stoddard......3115 Washington av. Wiggin, Lucy A.....Rock Spring.....Benton Station, St. Louis. Wilcox, Roxa......Peabody......2628 South Twelfth st. Wilcox, Walter H.....Lyon......3323 S. Ninth st. Williams, Edward S......No. 12...........3826 Texas av. Williams, Eliza L......Sumner ........3826 Texas av. Williams, Gladys......Clinton Branch....1218 Dolman st. Williams, Lizzie R.......Pestalozzi......922 Autumn st. Williams, Mary L.....Bell Avenue....Belt & Cates av. Willits, Laura. ..... O'Fallon ..... 1507 Hebert st. Willits, Ora.....Substitute .......1507 Hebert st. Wilson, Clara A.... Lowell ...... 5431 N. Broadway. Wilson, Irene F......Clay......2934 Dickson st. Wilson, Kate H...... Webster ..... 2934 Dickson st. Wilson, Mabel A..... Franklin ......3514 Chestnut st. Wilson, Mollie F...... Franklin ...... 2934 Dickson st. Witte, Clara T......Penrose......1305 Armstrong av. Woerner, Ella D..... Carroll........... 1322 Chouteau av. Woltman, Julia...... Humboldt ......1406 Hickory st. Wood, Hortense P......No. 5...........2306 Hickory st.

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Name. Wright, Carrie B Wright, Fidelia H Wright, Gertrude	Gratiot	Webster Groves, P. R. R.
	Y.	
Yore, Marguerite L Young, Annie A Young, Belle B	Madison	King's Highway nr. Clayton.
	Z.	
Zeiss, Anna M	Lyon	1622 Dollman st.

